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APPENDICES

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Total Popu

Tat Tot when not forming parts of forest areas.* Of the total culturable waste land (154,302,000 acres in 1936-37), 40 per cent was in Burma, 12 per cent in Assam, 9 per cent each in the Punjab and the Central Provinces and Berar, and 7 per cent in Madras, and the remaining 23 per cent in the other provinces.

Ourrent fallows

The maximum period for which land left uncultivated is reckoned as fallow varies according to local laws and customs in the different provinces, from two years in the Punjab and the North-West Frontier Province to ten years in Bombay. After this period the land, if still left uncultivated, is treated as abandoned and included under the head "culturable waste". Owing to this diversity of practice, the classification of area as "culturable waste" and "current fallows" is of doubtful statistical accuracy; a plot of land, for instance, left uncultivated for, say, six years, would be treated as fallow in Bombay, but as culturable waste in the Punjab. The total area returned as "current fallow" in 1936-37 was 48,638,000 acres, as against 51,005,000 acres in the preceding year.

Table III

The total area irrigated in 1936-37 was 51,636,000 acres, as against 51,317,000 acres in the preceding year. Of this area, 24,027,000 acres were irrigated from Government canals, 3,700,000 acres from private canals, 11,895,000 acres from wells, 6,124,000 acres from tanks, and 5,390,000 acres from other sources of irrigation. In India irrigation is ordinarily resorted to on an extensive scale in tracts where the rainfall is most precarious. In Lower Burma, Assam, eastern Bengal, and the Malabar Coast (including the Konkan),

Proportion of irrigated to total sown where the rainfall is ordinarily heavy, the crops hardly need the help of

area Sind North-West Frontler Province 44 38 Ajmer-Morwara 28 28 28 22 United Provinces Madras Bihar Delhi 21 21 Oriesa a secte 10 Barun

where the rainfall is ordinarily heavy, the crops hardly need the help of irrigation, unless there is an unusual scarcity of rain. Of the total area irrigated in 1936-37, the Punjah accounted for 30 per cent, the United Provinces 20 per cent, Madras 17 per cent, Bihar and Sind 8 per cent each and the other provinces for the remaining 17 per cent. The proportion of irrigated to total area sown in each province is stated in the margin.

The above figures of irrigated areas do not take into account areas sown more than once during the year with the help of irrigation, but indicate the extent of land actually irrigated. Counting areas sown more than once as separate areas for each crop, the gross area of irrigated crops was 55,519,000 acres in 1936-37. Of this area, 82 per cent was under food crops and the remainder under non-food crops. Of the former, 18,816,000 acres were under rice, 10,348,000 acres under wheat, 2,315,000 acres under barley, 1,362,000 acres under jowar, 940,000 acres under bajra, 984,000 acres under maize, 2,630,000 acres under sugarcane, and the remaining 8,401,000 acres under other food crops. Of the irrigated non-food crop area, 4,248,000 acres were occupied by cotton. These statistics of irrigated crops are in some cases defective as explained in the notes at the foot of Table III (pages 68-122).

Table IV Area under erops

The areas cultivated with the different crops represent the areas actually sown, whether the crop comes to maturity or not, except in oases where fields, owing to the failure of the first sowings, have been devoted to other crops, and in these cases the area first sown is omitted. In cases where two or more crops are grown together on the same field, an estimate is made of the area covered by each, and the areas so estimated are separately returned under the respective erop headings. The estimate is made by the village accountant, or is subsequently determined on formulæ prescribed by the provincial authorities. In certain tracts, where the village staff does not exist, ostimates are framed on the best available information. An exception to the above rule is, however, made in the United Provinces, where the area sown with unimportant mixed crops, for which no separate heading is provided in the provincial crop statements,

^{*} For detailed information in respect of provinces, see notes at the foot of Table II, Nos. 23 to 36 (pp. 39-96).

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^{*} For detailed information in respect of provinces. see notes at the foot of Table II, Nos. 23 to 36 (pp. 39-66).

communities and raivatwari tenures are, as a rule, temporarily settled, and the land revenue assessed on them is liable to change from time to time.

The following table shows the position as regards the forms of land tonure in the surveyed areas of the various provinces, according to the latest statistics available, the figures roughly indicating the extent to which the different systems prevail:—

systems	preva	m1 :-				Raiyatwari	Zamindarl (proprietors commenitie	or village	Total
Ajmer-M	0.001 to 10.00					Acres (1,000)	Permanently Acres (1,000) 974	Temporarily Acres (1,000) 797	Acres (1,000) 1,771
	er wiita		•	•	•	29,865	3,919	1,701	
Assam Bengal	•	• :	:	:	:	20,000	30,277	9,978	35 ,485 49,255
Bihar					•	•••	39,694	4,630	44,324
Bombay						44,676		3,977	48,653
Burma						167,518	•••	•••	167,518
Central P	rovine	es an	d Boru	r.		11,192		39,464	63,106*
Coorg						1,019	•••	•••	1,019
Delhi								369	369
Madras			•			62,176	28,843	•••	91,019
North-W	est Fr	ontier	· Provi	nce	,		***	8,577	8,577
Orissa		٥				8,930 (b)	9,861	6,815	20,606
Punjab								60,175	60,175
Sind .			• •			30,180	•••	•••	30.180
United P	rovinc	es	•	•		•••	7,306	60,660	67,966
			То	tal		850,556	129,874	197,143	(a) 690,023

It will thus be seen that 52 per cent of the total area (excluding Government forests in the central Provinces and Berar vide footnote * below) is held by raiyatwari proprietors, while 19 per cent is held by permanently settled and 29 per cent by temporarily settled zamindari proprietors.

The statistics for this table are collected annually in Burma, Assam, Ajmer-Merwara, the Punjab, Delhi, the North-West Frontier Province, and the Central Provinces and Bern, and quinquennially in Bengal, Bihar, Orissa, the United Provinces, Bombay, Sind, Madras and Coorg. According to the latest statistics available, the total revenue from land

Ajaser-Mernara Assam Bougel Bihar Bombay Kurma Central Provinces and Bernar Coorg Delhi Madras North-West Fronties Prevince Orissa Punjab Sind United Provinces	2,34,38 4,15 3,87 7,71,33	Total popula- tion (1,000) 403 8,622 48,917 32,971 16,716 14,607 15,923 104 030 40,730 2,497 8,045 23,661 3,883 48,400	Rovenne per head R a. — 14 10 — 10 0 2 4 4 4 4 5 2 9 10 1 10 1 2 4 4 4 7 7 1 6	(excluding cesses) for the whole of British India amounts to about B 40 erores. This represents the actual realisable demand on account of the year, no account being taken either of the collection of arrears for past years, or of amounts romaining uncollected at the ond of the year. The marginal table shows the total land revonue assessment, the total population, and the assessment per head of population in each province. For
Total (a)	30,91,63	270,844	1 8 .	additional dotails, reference should be made to Table No. 79 on pages 280-287.

Table VII Horvest prices Table VII shows prices of staple crops at harvest-time. The provincial figures represent median averages of the district figures reported in the provincial Season and Crop Reports.

^{*} Including 12,450,000 acros of Government forests.

T Sums remitted on occount of unocoupied lands, short crops, etc., are wholly evaluded from this total amount in the case of provinces where all remissions are granted within the year to which the return relates, but in provinces where remissions are not granted or are only partially granted within the year, no deduction is made on account of remissions.

^{**} Statistics of the incidence of land revenue assessment dealt with in this table show only the average amount contributed by each acre of land or per head of population in such province or district towards land revenue. They cannot be used for comparing the burden of land-revenue on land in the different districts and provinces as no valid comparison is possible without taking into account such factors as the nature of the soil, elimate, facilities for irrigation, etc.

^{\$} Excluding revenue of certain districts for which figures are not available.

(a) See feetnets (c) on page 10.

(b) Including Gountier and Malguzari.

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•	-		•			Raiyatwari	Zamindari (proprietors communitie	or village	Total
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Bengal		٠.				•••	39,277	9,078	49,255
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Coorg			•			1,019		•••	1,619
Delbi	,		•		•		••	369	369
Madras		•		•	•	62,176	28,843	•••	91,019
North-W	est Fro	ntic	Provi	nce	•	•••	•••	8,577	8,577
Orissa	•	a	•	•	•	3,930 (b)	9,861	6,815	20,606
Punjab					•	•	•••	60,175	60,175
Sind .	•.		• •	•		30,180	414	•••	~ 30,180
United P	rovince	8	•	•	•	•••	7,306	60,660	67,966
			To	fal		850,556	129,574	197,143	(a) 690,023

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					(excluding cesses) for the
	1	Potal revenue from land (R1,000)	Total popula- tion (1,000)	Rovenue per head R a.	whole of British India amounts to about R 40 crores. This re-
Ajmer-Merwaya .		3,66	403	- 14	presents the actual realisable
Assam		1,41,32	8.622	1 10	demand¶ on account of the
Bengal		3,11,38	48,917	- 10	
Bihar		1,31,12	32,371		year, no account being taken
Bombay		3,75,38	16,716	6 2 4 4 4§	either of the collection of
Burma		5,48,245	14,607	4 48	
Central Provinces	and				arrears for past years, or of
Bernr		2,34,38	15,323	1 8	amounts romaining uncollect-
Coorg		4,15	164	1 8 2 P.	
Delhi		3,87	036 *	- 10	ed at the ond of the year. The
Madras		7,71,33	46,730	1 10	marginal table shows the
North-West From	utler		•		
Provinco		28,38	2,497	1 2	total land revonue assessment,
Orizen		53,06	8,045	- 11	the total population, and the
Punjab		5,34,38	23,661	2 4	
Sind		1,73,55	3,888	4 7	assessment per head of popula-
United Provinces		6,77,53	48,409	2 4 4 7 1 0	tion in each province**. For
Total (a)		39,91,63	270,044	1 8 .	additional dotails, reference should be made to Table
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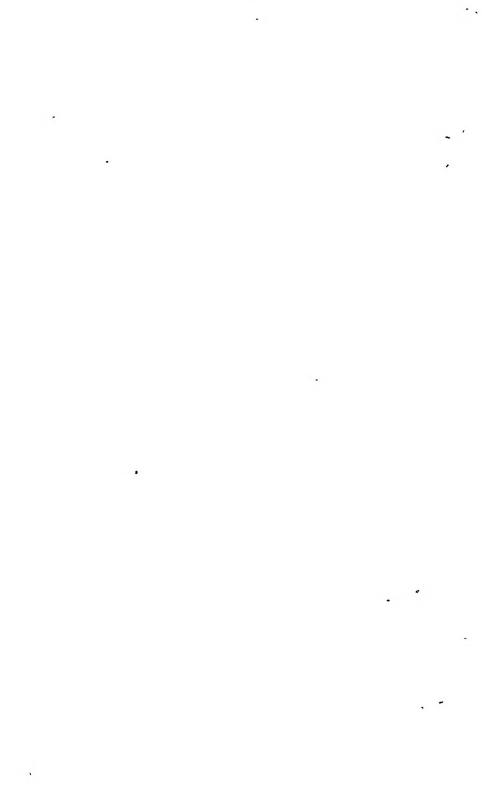
^{**} Statistics of the incidence of land revenue assessment dealt with in this table show only the average encount contributed by such nore of land or per head of population in each province or district towards land revenue. They cannot be need for comparing the bunden of land-revenue on lend in the different districts and provinces as no valid comparison is possible without taking into occumnt such factors as the nature of the soil,

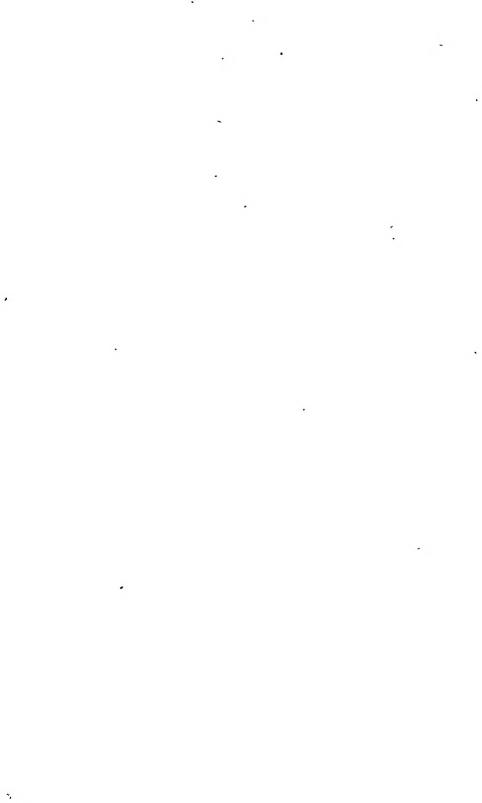
[§] Excluding revenue of certain districts for which figures are not available. '
(a) See footnote (c) on page 10. (b) Including Gountiai and Malguzari.

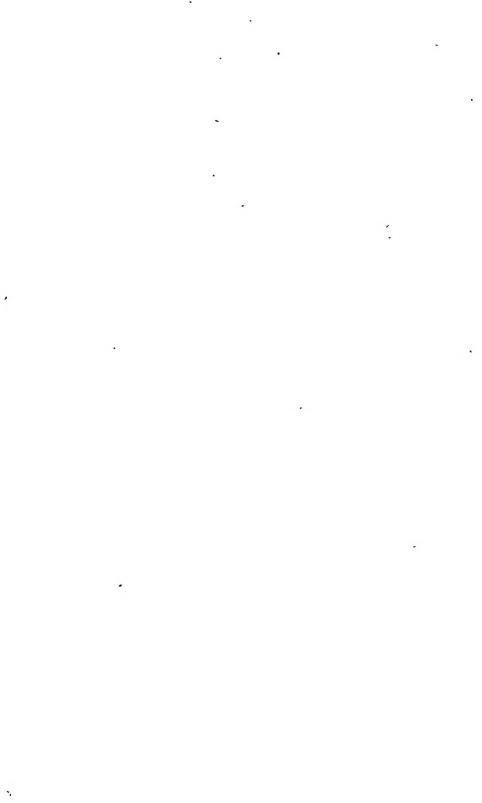
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Summary Tables—continued

No. 4-ARIA UNDER DIFFERENT CROPS CULTIVATED IN 1936-37 IN EACH PROV.

					F00D-0	FRAIFS			
Provinces	Rice	Whest	Barley	Jowar or chulum (crest millet)	Bajra or combu (spiled millet)	Ragi or marna (millet)	Maize	Gram (pul•e)	Other for grains an pulses
	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Limer-Merwara	259	19,058	33,558	78,037	23,981	56	82,178	29,181	47,1
Assam	5,439,696		•••				•••	*	244.0
Bengal	21,992,500	119,500	95,300	6,100	2,100	4,590	73,000	24.,900	1,159,50
Bihar	9,918,500	1,129,000	1,271,000	72,900	65,600	615,700	1,641,900	1,373,700	4 050,6
Bombay	1,830,611	1,651,150	18,716	9,944,748	2,589,785	601,573	184,663	640,56-	2,455,7
durms	12,634,C29	61,035	,	531,732			212,739	161,031	956,1
entral Provinces and Berar	5,653,879	3,139,859	14,785	4,658,003	122,723	9,419	154,102	1,153,638	5,839,6
oorg	8 5,00 8		•••			3,322		***	1,3
delhi	316	60,825	16,079	22.959	44,191	7	3,032	74,798	12,2
Indras Jurth-West Frontier	9,859,532	14,140	3,557	5,120,957	2,767,932	1,788,930	80,541	† h2,594	6,174,5
Province	39,781	1,085,703	174,303	78,430	128,250		456,400	227,052	111,7
rissa	5,150,712	3,466	281	50,400	8,472	291,723	30,730	5,590	632,9
unjab	1,039,49	9,393,533	739,559	928,429	2,851,205	18,601	1,077,591	4,903,918	1,421,5
ind	1,181 948	931,030	14,020	4/2,127	£02,235	221	2,503	247,042	255,0
nited Provinces .	6,762,076	7,633,315	4,147,237	2,122,015	2,045,570	248,040	1,974,:02	6,441,935	6,743,7
TOTAL .	81,678,278	25,219,697	8,531,224	21,012 831	11,451,033	3,555,220	5,951,317	15,796,2:0	23,776,9
				OILERE	D5			Cor	ıdi-
Provinces		Seramum	Rape	61	1	10	tber i	me	nts

-												ments	
	rovin	ces		Linseed	Se-amum (til or jinjih)	Rape and mustard	Ground- nut	Cocorut	Castor	Other il- seeds	Total	and apices	Szgi can
Ajmer-M	erwa	lra		Acres 96	Acre: 21,125	Acres 527	Acre«	Acres	Acres	Acres	A. res 31,748	Arns 2,984	Ac-
Assam	٠	•	•	6,529	20,198	400,963		•••	2,916		480,611	l l	40,
Bengal			•	130,600	153,800	740,200	2,700	12,700	4/10	30,100	1,100,570	173,20	_
Bihar		•		550,300	115,10	533,200			32,700		1,510,600	78,470	
Bompan	٠			122,804	132,162	18,282	257,046	27.911	46,982	í	2,145,969	197,019	83,
Burma	•		Ш	24	1,440,632	5,782	754,300	2,104	3		2,225,623	87,759	60,
Central	Prov	inces	and				•			-,-1	-,,0	01,123	00,
merar	•	•		1,182,027	466,413	72,078	149.614		31,217	409.114	2,300.303	115,936	32,
Coorg	•		•		41	,					41	٠,	٠.,
Delhi					7	1		1	•••	***	41	4 267	
Madras			-		,	10,216		400		388	19,611	69.3	4
DINUINE	•	•	•	1,539	872,143	2,424	3.495,0.3	554,613	263,570	79 973	5,221,553		
Vorth-Y	T	*		Į.	1		.,,	,010	~03 ² 210 .	1) كرت د	0,461,555	572,214	110,

30,185 .

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2,137 71,

34 855 534

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55

44 25,313 1,138,715

4,124 25,578 201,442

103,419

15 701 | 34,729 | 503,592 | 25,638 21,

9,054 : 26,966 1,126,730 112,054 2,461

17

8,501

31,424

309,029

12

Panjab .

United Provinces

4,082 102,295 (

99.988 981.949

121,033 26 636 11,943

37,014 139,071 10

290,9-2 234,875 103,945

Summary Tables—continued

No. 4—ARI	ea und	ER DIFF	ERENT	CROPS (CULTIV	ATED I	N 1986-	37 IN E	ACH I	PROVIN	CE
4100	1 -					D-GRAIFS					
Provinces	Rice	Wheat	Barley	Jowar or cholum (great millet)	Bajta or cumb (apiked millet)	marna	Mai	ize Gr.	les) g	her food rains and pulses	Total
	Aeres	Acres	Acres	Acres	Acres	Acres	Acr	- 1	res	Acres	Arres
Ajmer-Merwara .	259	19,038	35,559	78,03	23,0	sı	56 6	2,178 2	29,151	47,127	225,43
Assam	5,439,696	i					"	.]	* :	211.078	5,683,77
leogal	21,992,500	149,500	95,300	6,10	0 2,10	00 [‡] +#	500 T	3,000 2	4.,900	1,159,960	23,724,8:
Sihar	9,918,600	,	1,271,900	72,90	0 05,6	00 615,7	00 1,64	1,33	73,700	4,050,630	20,19 3,80
lowbay	1,830,811	1,651,150	18,716	9,944,74	S 2,589,7	s5 c01,6	73 18	4,603 6	10,56	2,453,196	19,945,04
lurms	19,634,C20	1 1		531,53	2		21	2,739 20	84,054	956,122	14,089,71
entral Provioces and Berar	5,853,879	3,139,859	14,785	4,658,60	9 122,7.	23 9,4	40, 15	4,102 1,10	53,638 [']	5,839,652	20,527,15
oorg	85,008	1 ' ' 1			!	3,3	303	. .		1,377	89,71
Pelbi	316	1		22.98	0, 44,1	91			74,799	12,281	221,53
ladras	9,859,532	1 :	3,557			1	. (1	25,028,8
orth-West Frontier Province	39,781		174,503	1				1 1	29,052	111,785	2,283,1
rissa	5,160,712		281	50.40		1	. 1	0,730	5,590	632,007	6,177,12
	1,039,49		739,559				1 "	1	1		22,353,07
unjas	1,181,948	1	14,420	472,12		i		1	47,042	255,001	22,000,00 8,936,53
nited Provinces	6,762,076		4,147,287	2,122,01	1	i	ł	1	1		
TOTAL .	81,678,278	<u> </u>	6,531,221	24,012 53	-		_		- <u>-</u> -		83,102,04 04,035,0:
	01/0/0/210	20,210,031	0,507,425	24,711,03	12,202,0	1 0,000,00		1,011	VOJ220 2	3,110,031	U a, USS , U
										1	
Provinces				Oiler	ED5				Condi	- ;	GIE
Provinces	Linseed	Se-amum (fil or jiujili)	Rape and mustard	Grone de	Cocorat	Castor	Other , il- seeds	Total	and spices	1-	Others
jmer-Herwara .	Acres ,	Acres 21,125	Acres 527	Acres	Acres	Acres	Acres	A. res 31,748	Arns 2,0	Acres	Acres
seam	6,529	20,198	400,963	!		2,946		430,611		40,18	, ı'
lengal	130,600	153,800	710,200	2,700	12,700	410	30,100	1,100,500	173,2		
ihar	530,300	115,10	533,200			32,700	203,501	1,510,800	1	1	1
ombay	122,804	132,162	18,282	287,046	27,911	46,982	\$10,4 \$2		197,0		
Surma	24	1,440,632	5,782	754,300	9,104	3	1	2,223,633	\$7,75	1	; ;
Central Provinces and Berar	1,182,027	466,413	72,078	148.614		31,217	_	2,300.393		i	1
Coorg		41	,		-				118,0	,	į
Delhi	i	7	10,216		•••	•••	***	41	1 426	1	7
3f.,	i l	1		;	•••		388	10,611	69	4 50	

11.913

10

105,945

1,539

17

8,50%

31,424

303,029

12

North-West Prortier

Oriesa

Punjab

United Provinces

"OT IL

Sind

8 12,143

4,082

121,933

92,928

30,034

290,812

2,312,214 3,724,847 5,318,490 5,516,831

102,295

26 676

981.949

130,071

284,875

€64,527

13 :

72,271 5,221,553

25,313 1,135,715

81,729

25,578

9,054 : 26,966 1,026,750

25,901

4,124

103,419

202,592

20 1,442

872,214 119,659 91,252

71,535

21.35

6,454

1,941

295

2,137

25,636

3, 50

34 864 554 345

111,054,2,461,527

^{418.941 (1.9 6, 41 17.504, 227 1, 413,8 24,2 5,178, 185,191} "[.-] ded under " o her food grains and pulses".

[†] Relates to Bengal gram. † Relates to Bengal gram. † Area under sugar-yielding plants other than surarcans.

ARKA ASSESSED AND INCIDENCE OF THE LAND REVENUE

	No. 6-AI	REA ASSE	SSED AND	INCIDEN	OE OF TH	IE LAND	RISVENU
		Dr	DECT	ASORSSEI	HAT IS, YULLY AREA FOR		
Province, nature of tenure, and trai	Total ares (less Indian	Area not	Area for which the figures		IOURSS ARE	Total revanne from land	Population of total area
OF COLLECTION OF STATISTICS	States)	fully assessed	required for this tablo are not available	Total	Cultivated	(excluding cesses)	(lese Indian Statee)
1	2	3(a)	3(3)	4(a)	4(b)	5	6
Ajmer-Merrara (1936-37)—	Aares	Acres	Acree	Acres	Aores	R	No.
Zemindari and village communities (tumperarily settled) , (per canently suttled)	797,22d 973,695	241,967 168,421	72,761 	482,498 805,274	182,322 116,414	2,41,673 1,14,784	216,633 189,489
Aream (1936-37)— Baiyatwari Zamindari and villige cammunitica	29,864,676	25,600,691		4,253,870	(3,669,900	1,21,68,687)
(tamporarily sattled) . , (permanently sattled)	1,700,939 3,910,292	1,245,627	:::	455,011 3,919,292	(a) { 296,411 1,864,886		6,622,251-
Bengal (1932-83) - Zamiadari (permanently settled)	30,277,328	1,008,016	409,580	36,889,753	18,535,330	2,26,86,028),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
" (tomporarily settled)	0,977,288	2,486,195	8,142,000	4,365,983	2,831,879	86,99,205 *3,58,852	48,917,268
Zamindari (permanently settled) , .	39,593,983	994,861	267,506	88,492,033	17,095,171		82,371,434
" (temporarily settlad) . Bombay (1935-36)—	4,530,231	1,866,117	•••	2,774,114	1,896,574	18,51,872 \$5,21,427	5 62,071,464
Raiyatwarl Zamindari and village aommunities (temporarily settled)	44,675,994 8,977,512	21,620,142 2,217,566	252,036 137,525	22,803,742	19,889,737 } (a)234,213 }	8,75,37,564	16,715,983
Burma (1936-57)— Raiyatwari	167,617,971	***	145,549,856	21,683,118	16,165,172	16,19,21,076	14,867,146
Central Provinces and Berar (1936-37)-	11,191,888	1,189,931		10,001,437	7,260,855	7-1-17-1010	
Zamindari and villago communities (temporarily settled) Goverament Farests	39,464,103 12,456,209	12,582,233 12,456,200	•••	26,881,876	14,375,563	2,84,37,917	15,323,058
Coorg (1932-38)— Raiyatwari	1,019,520	605,688		118,837	(b)	4,15,492	163,327
Delki (1936-37)— Zamindati (temparardy sattled) Madroe (1933-34) —	368,031	4,878		304,053	214,185	3,86,903	036,246
Raiyatwari Zamindari (ptrmanently sottled) Whols indu villages North-West Frontier Province (1996-37)	62,176,031 23,588,624 5,261,878	27,402,219 12,333,384 5,254,878	631,338 638.702	31,081,976 16,716,538	25,357,057 6,442,017	8,82,61,667 71,08,411 16,74,811	83,480,641 10,378,193 2,871,135
Zunindari (tempararily settled)	8,578,739	742,346	844,932	7,489,468	2,090,803	28,37,788	2,490,888
R tiyatweri, Gountial and Malguzari Zamindari (permanently ssitled)	3,920,846	1,783,181	474,592	1,722,272	1,140,787	10,19,967	1
, (temparatily settled)	9,860,772 8,815,356	4,017,010 1,880,256	774,444	5,069,318 4,955,160	2,460,933 2,278,722	4,79,664 85,73,586 #2,38,440	8,041,971
Zamindari (tempor wily settled) Sind (1935-36) Raiyatwari	80,174,560 86,180,624	1,336,554	24,886,633	83,051,873	26,750,190	5,34,38,617	23,561,210
United Provinces (1936-37) — Zamindari and village cammunities		22,188,066	84,319	7,076,715	4,608,802	1,78,54,526	8,888,323
(tempararily settled) , (permanently settled)	60,680,249 7,203,010	2,846,330 235,748	4,585,761 1,098,877	53,758,150 5,971,687	81,761,668 8,856,320	6,23,24,528 54,28,746	§ { 41,111,561 5,373,382
Total (c)	690,029,131	165,052,272	183,091,108	341,879,753	211,323,126	89,91,62,392	269,026,417
UGLAMIN D Where the 1							

Column 5.—Where the land ravenne includes the numindar's share, the net demend is entered, and the table states the rayment wholly realised during the year or not, is entered after exclading arrents for past years. Sume semited on account of nuncoupied lands, short revenue from carals in Sind, fluctuating adjections (including auxalans), over-cellections is made on account of mecoupied lands, short summary sellament case; (b) moturphs (hause fax) cellections; (c) secsumest of alienated lands less quit-rent; (7) recoveries on account of (Siad), matikans as allumances to excluded proprietors, fances and forfeitures of Revenue Control of land registration fores, receipts mines (Burms), recoveries in India of law charges in England on account of appreciation for the design of the control of the control of land registration fores, receipts mines (Burms), recoveries in India of law charges in England on account of appreciation for the design of the column 6.—The papulation is not constructed and the formal of the law of the

Miscellaneous revenue.

* Excludes Burdwan for which information is not available and 5.825,521 acres in the districts of Bankura, Hoaghly, Khulna, Mur.bida-had, Pahna and Rangpur for which details are not available.

Excluding certain districts for which figures for revenus are not available.

Excluding except districts for which figures for revenus are not available.

Excludes 2.235 331 never for which definits are not available.

Excludes 1,923,829 for two districts in the United Provinces for which details by tonness are not available.

(b) Figure are defeative as available.

⁽e) Figures are defective as particulers for the tracis transferred from Madras to Orissa are not available.

_	No. 6-AI	REA ASSES	SED AND	INCIDEN	OE OF TE	IE LAND	REVENUE
		Dx	DUCT	ASSESSED	HAT IS, YULLY AREA FOR LOURES ARE		Down Lating
Province, nature of tenure, and year of colluction of statistics	Total area (less Indian States)	Area not fally assessed	Area for which the figures required for this table are not available		Cultivated	Total revenae from land (excluding cesses)	Population of total area (less Indian Statea)
1	2	8(a)	3(3)	4(a)	4(b)	5	6
Aimer-Merwara (1986-37)—	Aores	Acres	Acres	Acres	Aores	R	No.
Ajner-Mervara (1986-37) Zamindari and village communities (temporarily settled)	797,22d 978,695	241,967 168,421	72,761 	482,498 865,274	182,322 116,414	2,41,573 1,14,784	218,033 189,489
Aseam (1936-37)— Raiyatwati Zamindati and villige esmmunities	29,864,670	25,000,091		4,263,870	(3,669,906	1,21,68,687	7
(temporarily settled)	1,700,935 8,910,292	1,245,027		455,611 3,019,292	(o) 296,411 1,864,889	15,03,222 3,70,701	8,622,251
Bengal (1932-83) - Zamindari 'permanently settled)	30,277,328	1,998,015	409,560	36,869,753	18,635,336	2,20,80,028),,,,,,,,,,,
" (tampararily sottled)	9,977,268	2,466,193	3,142,600	4,305,983	(2,831,879	80,99,206 *3,58,852	48,917,258
Zamindmi (permanently settled) , .	39,893,963	994,361	207,506	88,492,033	17,095,171	1,07,36 036	7
, (temporarily settled) .	4,630,231	1,856,117		2,774,114	1,896,574	18,51,872 *3,21,427	32,371,484
Bsmbay (1936-36)— Raiyatwari Zamludari aud village semmunities (temporarily settled)	44,875,984 3,977,512	21,626,142 2,217,550	252,030 137,525	22,808,702 1,622,437	10,889,737 }	8,75,37,504	10,715,983
Burma (1936-57)— Raiyatwari	107,517,971	***	145,549,855	21,068,118	18,185,172	15,49,24, 678	14,857,148
Ocetral Provinces and Berar (1936-37)— Raivatwarl Zamindari and villago communities	11,191,388	1,189,931		10,061,437	7,200,855		
(temporarily cettled) Government Foreste	39,464,103 12,450,200	12,582,233 12,456,206	••• •••	26,681,870	14,375,563	2,34,37,917	15,328,058
Ocorg (1932-33)— Raiyatwari	1,019,520	005,883		118,837	(b)	4,15,492	168,927
Delhi (1936-37; Zamindari (temporarily settled) Madrac (1933-34) -	368,931	4,878		364,053	214,188	3,86,903	636,248
Raiyntwar: Zanindari (permanently soltled) Whole join villages North-West Frontier Pravince (1936-37)—	62,176,081 28,588,624 5,251,878	27,462,219 12,333,384 5,254,878	031,838 538.702	34,081,970 10,710,538	25,357,057 6,442,617	6,82,01,667 71,06,411 18,74,811	88,480,041 10,378,198 2,871,135
Zrunindari (temporarily settled) Orissa (1936-37)—	8,578,789	742,340	844,032	7,489,468	2,096,803	28,37,788	2,496,888
Buystwari, Goantiai and Malguzeri	3,920,846	1,783,181	474,592	1,722,273	1,140,767	10,19,957	}
Zamiodari (permacectly settled) , (temperatily settled) Punjab (1936 37) —	9,860,772 6,815,358	4,017,010 1,860,256	774,444 	5,069,319 4,955,100	2,469,933 2,278,722	4,79,604 35,73,588 *2,33,440	8,041,971
Zamindari (tempor wily settled) Sind (1936-36)— Raivatwari	60,174,563	1,336,554	24,886,033	3 3,05 1,973	25,750,190	5,34,98,017	23,661,210
United Previnces (1935-37) — Zamindari and village communities	30,180,024	22,188,060	84,319	7,070,715	4,608,862	1,78,54,528	3,888,323
(tempsmrily settled) , (permonently settled)	60,666,248 7,303,010	2,346,330 235,748	4,535,751 1,098,677	53,758,150 5,971,587	81,761,008 8,850,820	0,23,24,328 54,28,745	§ { 41,111,561 5,373,382
	690,028,181	165,052,272	183,091,106	341,879,763	211,323,125	89,01,62,392	269,620,417
Column 5 - Where the land							

Column 5.—Where the land revenue inclodes the 'mmindar's share, the net demand is entered, and the table atates the payment provinces where remissions are not granted or not, is entered after excluding arrears for past years. Sums remitted on account of nanocoupied lands, short tevanue from caralls in Sind, flactuating soll-eties (including mazu ana), over-collections, (Olombay), surplus callections, collections from Covernment states (Bengal); and (11) miscellancous, comprising receipts on account of number receipts and collections are likewise tax; (7) recoveries on account of (Sind), malikana are allowances to excluded populators, these and forfeitures of Revenue Cante (Except in Bengal and Assan), receipts under Column 6.—The population is that of the last general consus.

* Miscellancous revenue.

* Miscellancous revenue.

* Excludes Bardwan for which informative high property of the last general consus.

* Miscellsmenus revenue.

† Excludes Bardwan for which information is ost available and 5,825,541 acres in the districts of Bankam, Hosghly, Khulna, Murchida-had, Palma and Rangpur for which details are ust available.

† Excluding certam districts for which figures for revenue are not available.

† Excluding 2,228,334 acres for which details are not available.

§ Excludes 1,923,826 for two districts in the United Provinces for which details are not available.

§ Excludes 1,923,826 for two districts in the United Provinces for which details by tennres are not available.

(a) Incomplete.

(b) Figure not available. (c) Figures are defective as particulars for the tracts transferred from Madras to Orissa are not available.

Table I No. 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

						Aree according	DE	DVCT	Not area by	Corresponding
		P	BOVI	NCR		to professional	Indian States	Area for which no returns exist	professional survey	nrea in village
			1			2	3	4	5	. 6
-		Ajmtr	Mer	vara						
1932- 1934- 1934- 1976 (1936-)	34 35 80	:	:	:	: :	1,770,921#	******		, 1,770,921	1,770,921
		A	## 0 TI							
1932-3 1933-3 1934-3 1935-3 1930-3	14 16		•			43,375,360	7,890,569	********	\$5,484,800	35,484,800
		Bes	g l							
1032-33 1033-34 1934-35 1935-36 1936-37	,				:	62,732,366	8,477,760	, ·	*4P,254,596	49,254,596
		Bika	rtt		ĺ		Į	ļ.		
1032-33 1033-34 1034-35 1036-80 1036-37		Bomb	aut	:		71,467,858 58,183,133† 58,137,908† 41,325,688† 44,324,194†	18,334,720	•••••	53,133,133 53,133,133 53,137,018 44,323,638 44,824,181	63,133,138 53,133,133 53,137,905 44,925,638 44,324,194
1032-33 1033-34 1034-35 1035-30 1036-37	:		:	:		78,882,681 78,878,307 78,893,777 48,720,915 48,721,608	493-44 445-44 441-444 441-444	007-0-0 007-7-1 007-7-1 007-7-1 007-7-1	78,882,581 78,878,307 78,893,777 48,720,815 48,721,608	78,892,581 78,878,307 78,893,777 48,720,915 48,721,608
•••		Burm	æ			}			20,123,000	20,421,000
1932-33 1933-34 1934-85 1935-35 1936-97	: : :	:	:	:		165,849,532 155,849,532 155,849,532 155,849,423 107,517,971§	**************************************	*******	155,849,532 165,849,532 165,840,532 165,840,423 167,517,9718	155,849,582 155,849,582 155,849,582 155,849,423 167,617,9718

Column 3.—The professional servey is that carried out by the Survey of India in Northern India, and by the corresponding Departments in the Seathern Presidencies. The provincial sees in this column exclude Indian States in direct political relations with the Georgian order of India, but include States politically controlled by Local Government of the Exception of the Tribal oreas in the North-West Frontier Province.

Column 3.— In this column is entered the area of Indion States included in column 2.

Column 5.— In this common is emerge the area of ingion states incomed in common 2.

Column 4.— Prior to 1903-00 this column showed the suffice area (exclusive of Indian States) for which the stotistico required for Tables II, III and IV were not forthcoming in whole or in prit. This sies comprised chiefly estates held in permonent cettlement or on privileged tecure, which were not surveyed or which possessed no agoncy for the nonan collection of gricultural statistics and according to the state of the collection of gricultural statistics estimates as has been found practicable. There is therefore no longer any unreturned not to be shown in this column.

estimates as has been found practicable. There is therefore no longer any unreturned area to be shown in this column.

Columns 5 and 6.—Column 6 is a check on the scenarcy of column 6, lo the lotter a village papers "mean "the papers of respect to the village opers of the village papers papers of the

This figure is that of settlement as there is no record of area according to professional currey.

This figure is that of settlement as there is no record of area according to professional currey.

The figure is that of settlement as there is no record of area according to professional currey.

Set Figures no to 1934-35 relate to Plintar and Orisss.

Tigures no to 1934-35 relate to Ecombay and Sind.

Increase doe to recalculation made by the Survey of India.

Table I No. 9-AREA (IN ACRES) OF EACH PROVINCE IN BRITISH INDIA

						Area occording	DE	DUCT	Not area by	Corresponding
		Pro	TIME	R		to professional survey	Indian States	Area for which no returns exist	professional survey	area in village papers
			1			2	8	4	5	6
		ijatr l	lerwa	ıra						
1932-33 1933-34 1934-35 1916-39 1936-37	,		:	:	: :	1,770,021*	******		1,770,921	1,770,921
1932-93 1933-34 1934-95 1935-39 1939-37			12 m	:	:	43,375,360	7,800,560	700 	32 ¹ 48 1 ¹ 800	35,484,800
1932-33 1933-34 1934-35 1935-36 1936-37		Beng Bihar	:	:		62,732,356	3,477,740	AT 444	~ -49,254,590	49,254,5p6
1932-33 1933-34 1934-35 1935-39 1939-37	: : : :		:	:		71,407,853 53,133,133† 53,137,908† 44,325,638† 44,324,194†	18,534,720	**************************************	63,133,133 63,133,133 63,137,008 44,325,638 44,324,194	53,133,133 53,133,133 53,137,908 44,325,538 44,524,194
1932-33 1933-34 1934-35 1935-36 1930-37	: : :	Bomba	9 ‡ : ;	:		78,882,581 78,878,307 78,893,777 48,720,916 48,721,608	007-11 190 191-10 191-10 1017-7	*******	78,882,581 78,678,307 78,693,777 48,720,915 48,721,608	78,882,581 78,878,307 78,893,777 48,720,915 48,721,608
•••		Burma	2				}			
1932-33 1933-34 1934-85 1935-36 1936-37	::::	:	:	:		165,849,532 165,849,532 166,849,532 166,849,423 197,617,971§	100006 100 pr 00000 00000 00000	474 to 1	155,849,532 165,849,532 165,849,532 165,849,423 167,617,971§	155,849,532 155,849,532 155,849,532 155,849,532 155,849,423 167,517,971§

Column 2.—The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding Departments in the Southern Presidencies. The provincial mass in this column exclude Indian States in direct political relations with the Government of India, but include States politically controlled by Local Governments, with the exception of the Tribal areas in the North-West Frontier Province.

Column 3.- In this column is entered the area of Indian States included in column 2.

Column 4.—Prior to 1998-09 this colomu showed the ordire area (oxolusive of Indiao States) for which the statistics required for Tables II, III and IV were not forthcoming in whole or in prit. This area comprised chiefly estates held in pormanent settlement or on privileged tenure, which were not surveyed or which possessed no agency for the annual collection of gricollural statistics. But arrangements have since been made to prepare statistics, for the whole of this area, based either on regular returns nr on estimates as has been found practicable. There is therefore on longer any unreturned area to be shown in this column.

estimates as has been toond practicable. There is therefore oo longer any unrefurned area to be shown in this column.

Columns 5 and 6.—Colomo 5 is a check on the accuracy of column 0. In the latter "village papers" mean "the papers for instance, the village near an included in column 5; for instance, the village returns sometimes do not booked the forest areas. There are also that whole area included in column 5; fullage papers exist not for which estimates have to be made to complete the statistics. In all such cases, column 6 must be railed by the city of the total urea corrected by the village papers in respect of the areas for which such papers exist. The areas of provinces and districts, which are calculated from village papers, are necessarily somewhat different from those given by the Survey Departacted total of field and village areas; and (b) because the system followed as regards the inclusion of exclusion of areas covered by water, buildings, racks, not allowed, is not uniform in the two sets of returns. In provinces where no cillage papers exist, the 2 to 6 of Table II.

This figure is that of settlement as there is nu record of area according to professional survey.

This figure is that of settlement as there is nu record of area according to professional survey.

Excludes unca of Indian States which are now in direct political relationship with the Government of India.

Figures up to 1934-95 relate to Bombay and Sind.

Jorcease due to recalculation made by the Survey of India.

No. 12-AREA (IN AGRES) OF EACH DISTRICT IN BENGAL

		No. I	2-	AR	ea (in agr	ES) OF EAC	I DISTRICT IN	BENGAL	
					Area according	D	EDUCT	Net area by	Corresponding
	Distric	r			to professional survey	Indian States	Area for which no returns exist	professional survey	aren in village papers
	1				2	3	4	Б	5
	Bakarga	ni		- -					
1935-36 1936-87	: :	•	•	: 3	2,251,720			2,251,720	2,251,720
1935-36	Buntur			$\cdot _{\lambda}$	1,000,000			1 500 990	3 40
1936-37	 Birbhun			. 3	1,090,320	•••••		1,680,320	1,680,320
1935-36 1936-57	: :	: :		: }	1,094,023	\$51.000		1,094,923	1,094,923
	Bogra				İ		i i		
19. 5.36 1926-57	: :	: :		: }	885,760	*****		886,760	885,766
1935-36 1936-37	Berdwan	<i>:</i>		: }	1,700,331	878174	*****	1,700,331	1,700,334
	Chittagong	7							
1933-30 1930-57	: : :	: :		}	1,614,762	9* 19+	*****	1,844,762	1,644,762
Chi	ittegong Hill	Tracis		ĺ					
1035-36 1926-37	70	:	:	}	3,204,627	*****	*****	3,204,627	3,204,627
1035-36	Darca								
1036-37	Darjeeling	:	:	3	1,732,913	*****	,,,,,,,	1,732,913	1,732,913
1935-35	2-17.11.119								
1936-37	Din jpur	:	:	}	775,030	.		775,880	775,680
1925-36					ŀ		1		
1936-37	Faridpur	•	:	3	2,526,720		*****	2,526,720	2,520,720
1936-96					1		1		
1926-37		•	:	}	1,507,968	·····		1,507,068	1,507,968
1935-36	Hooghly						ĺ		
1906-57	: : :	•	:	}	768,135		*****	768,135	768,135
1935-26	Howrah			l,					
19, 6-77	Jalpziguri	:	•	}	333,901			333,901	833,901
1435-: G									
1976-57		:	:	}	1,876,480			1,870,480	1,870,480
1937.76	Jessote.								
1916-27		_ :	:	}	1,857,536		*****	1,857,590	1,857,536
Acres	The rates	dae[ra]]	V an	LVC:	(d no 1000 cm		4	4	-,, 1000

Norr.—The rate reductively autrested up to 1936-57 comprises 42,703,639 acres or about 92'04 per cent of the total area of the Priville (excludes of Indian States and the Chittagong Hill Tracts).

No. 12-AREA (IN AGRES) OF EACH DISTRICT IN BENGAL

		No. 1	2	AR	EA (IN ACR)	ES) OF EACI	I DISTRICT IN	BENGAL	
				Ī	Area according	D	TOUCT	Net area by	Corresponding
	Distri	ĊŦ			to professional survey	Indian States	Area for which no returns exist	professional survey	aren in village papers
	1				2	3	4	5	б
	Balang	ani		- -					
1935-36 1936-87	: ;	•	:	: 3	2,251,720	*****		2,254,720	2,251,720
1935-36 1936-37	Buntur	ra :		: }	1,080,320	****		1,680,320	1,680,320
	Birbhu	zh				•		•	
1935-36 1936-57	: :	:	:	: }	1,094,023	******		1,094,923	1,094,923
19 5.36 1996-57	Bogra	: :	•	: }	885,760	40000		886,760	885,766
1935-36 1936-37	Berdwa	71		: }	1,700,331	222.22	,,,,,,	1,700,331	1,700,534
242	Chittago	ng .		Τ	İ			2,105,002	2,100,003
1933-30 1930-57	: :	: :		: }	1,611,762	» »	*****	1,844,762	1,644,762
	itt gong Hil	I Tracti	•	ĺ				[
1033-36 1926-37	: : Darca	: :	,	: }	3,204,627	*****	*****	3,204,627	3,204,627
1035-36 1036-37	: :	: :		3	1,782,913	•••••	200000	1,732,913	1,732,913
1935-2; 1936-37	Darjeelin	<i>g</i> : :	:	}	775,030	•- •••	,	775,080	775,680
	Dinzipur					j			•
1923-36 1936-37	: : Faridper	: ;	:	3	2,526,720		•••••	2,526,720	2,520,720
1936-96 1926-37	• ;	<i>:</i> .	:	}	1,507,963	••••		1,507,068	1,507,968
1935-36 1926-57	Hooghly	: :		}	769,135	•••	•••••	768,135	768,135
1935-26 19, 6-27	Howrah	:	:	}	333,901	*****		333,901	833,901
1935.16 1976.57	Jalyziguri	i : ;	:	}	1,876,480	•		1,870,480	
1937476 1936-17	Jessone		:	}	1,857,536			1,857,580	1,870,480

Norr.—The end reductively of the Cliftagong Hill Iracts).

It time (exc.—ire of Indian States and the Cliftagong Hill Iracts).

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

		No.	. 14-	-A.	ДiA	(IN ACRES)	<u>U.</u>	E EMOII DI		TOT II	, 110		
						Area according	,	D	PDUC	T		Not area by	Corresponding
	Γ	ist!	IOT		,	to professional		Indian States	D	trea for w	hich exist	professional survey	ares in village papers
			ì			2		8		4		Б	6
		Tasik											
i	:	:	:	:		3,771,635 3,771,633	3	***,,,		*****	{	3,771,625 3,771,833	3.771,635 8,771,633
	I	oon	z										
	•	:	:	:	:	3,427,665 8,427,675	}			*****	{	3,427,665 8,427,675	3,427,665 3,127,676
	`												
	Rati	egii	·i			2.564.314	,					2.664 214	9 50 5 71 6
•		•	•	٠		2,561,310	3	*** *		***	Į.	2,564,310	2,561,314 2,501,310
	å	atar	a										
:		:	:	:	:	3,133,701 3,188,800	}	• •••		1 111	{	3,133,701 3,183,8°0	3,153,701 3,183,500
	Sho	lapi	ır										
:		:	:	:	:	2,024,091 2,921,163	}	*******		***/1*	{	2,924,691 2,924,103	2,924,091 2,924,163
	Su	rat											
:		•	:	:		1,059,379 1,058,221	}			*****	{	1,058,379 1,058,221	1,058,379 1,058,221
	The	ana											
:	,	•	:	:		2,198,187 2,198,167	}			••••••	{	2,198,487 2,198,167	2,195,457 2,198,167
TV d	st K	han	desk										
:		•	:			3,480,850 3,460,857	}			*****	{	2,496,855 3,486,857	3,180,859 8,486,857
	T	otai											
:			:				}	******	!	*****	{	18,726,915 48,721,608	48,720,915 48,721,608
		I I I I I I I I I I I I I I I I I I I	District Nasil Nas	District 1 Nasik Poona Satara Sholapur Surat Thana	District 1 Nasik Poona Rainagiri Satara Sholapur Thana	District 1 Nasik Poona Satara Sholapur Surat Thana	District Area according to prefeve ional survey	District	District Area according to professional survey Indian States	District Area according to professional survey Indian States Indian St	Disprior Area according to professional survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Indian St	Disprior	Displicy Displicy

See explanations given in the footnote (page 21).

No. 14-AREA (IN ACRES) OF EACH DISTRICT IN BOMBAY-continued

		No.	. 14-	-A.	ДiA	(IN ACRES)	<u>U.</u>	E EMOII DI		TOT II	, 110		
						Area according	,	D	PDUC	T		Not area by	Corresponding
	Γ	ist!	IOT		,	to professional		Indian States	D	trea for w	hich exist	professional survey	ares in village papers
			ì			2		8		4		Б	6
		Tasik											
i	:	:	:	:		3,771,635 3,771,633	3	***,,,		*****	{	3,771,625 3,771,833	3.771,635 8,771,633
	I	oon	z										
	•	:	:	:	:	3,427,665 8,427,675	}			*****	{	3,427,665 8,427,675	3,427,665 3,127,676
	`												
	Rati	egii	·i			2.564.314	,					2.664 214	9 50 5 71 6
•		•	•	٠		2,561,310	3	*** *		***	Į.	2,564,310	2,561,314 2,501,310
	å	atar	a										
:		:	:	:	:	3,133,701 3,188,800	}	• •••		1 111	{	3,133,701 3,183,8°0	3,153,701 3,183,500
	Sho	lapi	ır										
:		:	:	:	:	2,024,091 2,921,163	}	*******		***/1*	{	2,924,691 2,924,103	2,924,091 2,924,163
	Su	rat											
:		•	:	:		1,059,379 1,058,221	}			*****	{	1,058,379 1,058,221	1,058,379 1,058,221
	The	ana											
:	,	•	:	:		2,198,187 2,198,167	}			••••••	{	2,198,487 2,198,167	2,195,457 2,198,167
TV d	st K	han	desk										
:		•	:			3,480,850 3,460,857	}			*****	{	2,496,855 3,486,857	3,180,859 8,486,857
	T	otai											
:			:				}	******	!	*****	{	18,726,915 48,721,608	48,720,915 48,721,608
		I I I I I I I I I I I I I I I I I I I	District Nasil Nas	District 1 Nasik Poona Satara Sholapur Surat Thana	District 1 Nasik Poona Rainagiri Satara Sholapur Thana	District 1 Nasik Poona Satara Sholapur Surat Thana	District Area according to prefeve ional survey	District	District Area according to professional survey Indian States	District Area according to professional survey Indian States Indian St	Disprior Area according to professional survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Area for word no roturns a survey Indian States Indian St	Disprior	Displicy Displicy

See explanations given in the footnote (page 21).

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN BURMA-concluded

			No	٠,	15-	-AR	EA.	(IN ACK.	es)		JF EACH	זת	STRICT) IN	JS	UKMA-con	сына	ea
								Area accord	ine	Ī		Dsu	UCT			Net area by	I	Corresponding
			Die:	rric	T			to profession survey	ml	-	Indian State	s	Area for v	hic exi	ıt	profossional survey		area in village papers
	_		1					2			8		4			Б		C
			Shoo	elo			_			t	·	ᅵ					- -	
1935-36 19 36- 37	S I	:	:		:	:		8,686,88 3,670,40	12	}	*****		₂₀ , 058		{	3,586,8.42 3,670,400		3,590,832 3,070,100
.5	Sou	her	. S?	ian i	Stat	car												
1935-38 1030-37		•	:	:		:		23,140,49 23,301,12	3	}	*****			ŧ	{	23,140,480 23,301,120		23,140,480 23,301,120
		9	aro	y														
1935-36 1938-37			:	:		•		3,468,500 3,468,500	}	}	** **		*****	į		3,868,000 3,159,550		3,368,000 3,455,500
	3	har	rato	addy	,													
1035-80 1985-87	•		:	:	•	•	:	1,827,336 1,791,207]	}	250 st		******	{		1,827,330 1,791,207	{ 	1,827,036 1,791,207
		77	at 81															
1935-36 1930-37	:		:	:	:			3,122,312 3,118,080	3		700		******	{		3,122,312 3,118,050		3,122,312 3,118,050
	4	Thaz	etn	yo														
1935-36 1930-37	;			:	:	•		3,040,032 2,050,010	3		******			{		3,010,032 2,060,610		3,040,032 2,960,640
		Tou	ngoo	,														
1935-36 1936 -3 7	•	:		:	:	:		3,022,700 4 132,480	3		••• -		******	{		3,922,700 4,132,480		8,022,796 4.132.480
1935-86	Tpp	er C	hin	lwis	ı													
1936-37	:	:		:	:	:		7,722,285 12,160,320	}		******		*****	{		7,722,285 12,160,320		7,722,285 12,100,320
	3	ami	thir	ı														
1935-35 19 36-3 7	:	:		:	:			2,674,245 2,088,640	}		******			{		2,074,215 2,688,640		2,674,245 2,088,640
935-36		Tot	αl											-				
936-97	: _	:		•	:	:		155,849,423 167,517,071	}				***100	{		155,849,423 167,517,071	1:	55,849,428 67,517,071

See explanation given in the footnote (rage 23).

Norm-Of the total area (167,517,971 neres) for 1936-37, 81,621,565 area me hased on actual survey and the balance 135,870,410

No. 15-AREA (IN ACRES) OF EACH DISTRICT IN BURMA-concluded

			No	٠,	15-	-AR	EA.	(IN ACK.	es)		JF EACH	זת	STRICT) IN	JS	UKMA-con	сына	ea
								Area accord	ine	Ī		Dsu	UCT			Net area by	I	Corresponding
			Die:	rric	T			to profession survey	ml	-	Indian State	s	Area for v	hic exi	ıt	profossional survey		area in village papers
	_		1					2			8		4			Б		C
			Shoo	elo			_			t	·	ᅵ					- -	
1935-36 19 36- 37	S I	:	:		:	:		8,686,88 3,670,40	12	}	*****		₂₀ , 058		{	3,586,8.42 3,670,400		3,590,832 3,070,100
.5	Sou	her	. S?	ian i	Stat	car												
1935-38 1030-37		•	:	:		:		23,140,49 23,301,12	3	}	*****			ŧ	{	23,140,480 23,301,120		23,140,480 23,301,120
		9	aro	y														
1935-36 1938-37			:	:		•		3,468,500 3,468,500	3	}	** **		*****	į		3,868,000 3,159,550		3,368,000 3,455,500
	3	har	rato	addy	,													
1035-80 1985-87	•		:	:	•	•	:	1,827,336 1,791,207]	}	250 st		******	{		1,827,330 1,791,207	{ 	1,827,036 1,791,207
		77	at 81															
1935-36 1930-37	:		:	:	:			3,122,312 3,118,080	3		700		******	{		3,122,312 3,118,050		3,122,312 3,118,050
	4	Thaz	etn	yo														
1935-36 1930-37	;			:	:	•		3,040,032 2,050,010	3		******			{		3,010,032 2,060,610		3,040,032 2,960,640
		Tou	ngoo	,														
1935-36 1936 -3 7	•	:		:	:	:		3,022,700 4 132,480	3		••• -		******	{		3,922,700 4,132,480		8,022,796 4.132.480
1935-86	Tpp	er C	hin	lwis	ı													
1936-37	:	:		:	:	:		7,722,285 12,160,320	}		******		*****	{		7,722,285 12,160,320		7,722,285 12,100,320
	3	ami	thir	ı														
1935-35 19 36-3 7	:	:		:	:			2,674,245 2,088,640	}		******			{		2,074,215 2,688,640		2,674,245 2,088,640
935-36		Tota	αl											-				
936-97	: _	:		•	:	:		155,849,423 167,517,071	}				***100	{		155,849,423 167,517,071	1:	55,849,428 67,517,071

See explanation given in the footnote (rage 23).

Norm-Of the total area (167,517,971 neres) for 1936-37, 81,621,565 area me hased on actual survey and the balance 135,870,410

No. 17-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS -continued

	-	No	. 11.	An	ל עוניי	y (-	IN MOREMAN)	Jr mion be				
_							Area occording	Di	EDUCT	Not area by		Corresponding
		Distr	IOT				to professional survey	Indian States	Area for which no returns exist	professional survey		orea in village Papers
		1					2	3	4	Б		6
		Nilgi	ris									
1935-36 1936-37	3 . 7 .	:	:	:		:	628,637	******		628,537	1	633,863 633,859
	1	Torth A	treot									
1935-36 1936-87	:	•	:	:		: }	\$,08 2,3 33	800 tage		2,082,383		2,982,386
		Rampe	ıd			1			1			
1935-36 1936-37	:	:	:	:		: }	3,004,026	501104		3,001,026	{	3,140,368 3,140,268
		Salen	1			١			[
1935-36 1936-27	:	:	:	:		}	4,517,107	0 (2000	******	4,517,107		4,517,107
	80	uth As	cot			1						
1935-86 1636-37	:	:	:	:	:	3	2,693,021	******		2,693,021		2,673,024
	Sout	h Kar	ara									
1935-36 1936-37	:	:	:	:	:	}	2,573,509	*****	******	2,573,609	ŀ	2,673,600
		Tanjor	e				1				1	
1935-36 1936-37	:	:	:	:	:	}	2,885,018	******		2,385,018	{	2,896,893 2,896,898
	Ti	nneveli	ly				ì	1				-,000,000
1935-36 1936-37	:	:	:	:	:	}	2,788,727	.,,,,,,	*****	2,788,727		2,783,727
	Tric	hinopo	ly				ŀ	į	1			
1935-36 1936-37	:	:	:	:	•	}	2,825,870		•	2,825,870		2,825,670
	Viz	agapat	am					[1			•
1935-36 1936-37	:	:	:	:	:	}	5,501,127		*** 10,	5, 501,127		5,501,127
	Wes	t Gode	zvari					1				
1635-36 1936-37	:	:	:	:	:	}	1,511,021	*****	******	4,511,021	{	1,510,972 1,511,021
		Total	7					1				
1935-86 1936-37	:	:	:	<i>:</i>		}	80,104,236	•	*****	60,104,289	{	80,088,821 80,082,207
							See explanation				-	,,

See explanation given in the footnote (page 29)

No. 17-AREA (IN ACRES) OF EACH DISTRICT IN MADRAS -continued

	-	No	. 11.	An	ל עוניי	y (-	IN MOREMAN)	Jr mion be				
_							Area occording	Di	EDUCT	Not area by		Corresponding
		Distr	IOT				to professional survey	Indian States	Area for which no returns exist	professional survey		orea in village Papers
		1					2	3	4	Б		6
		Nilgi	ris									
1935-36 1936-37	3 . 7 .	:	:	:		:	628,637	******		628,537	1	633,863 633,859
	1	Torth A	treot									
1935-36 1936-87	:	•	:	:		: }	\$,08 2,3 33	800 tage		2,082,383		2,982,386
		Rampe	ıd			1			1			
1935-36 1936-37	:	:	:	:		: }	3,004,026	501104		3,001,026	{	3,140,368 3,140,268
		Salen	1			١			[
1935-36 1936-27	:	:	:	:		}	4,517,107	0 (2000	******	4,517,107		4,517,107
	80	uth As	cot			1						
1935-86 1636-37	:	:	:	:	:	3	2,693,021	******		2,693,021		2,673,024
	Sout	h Kar	ara									
1935-36 1936-37	:	:	:	:	:	}	2,573,509	*****	******	2,573,609	ŀ	2,673,600
		Tanjor	e				1				1	
1935-36 1936-37	:	:	:	:	:	}	2,885,018	******		2,385,018	{	2,896,893 2,896,898
	Ti	nneveli	ly				ì	1				-,000,000
1935-36 1936-37	:	:	:	:	:	}	2,788,727	.,,,,,,	*****	2,788,727		2,783,727
	Tric	hinopo	ly				ŀ	į	1			
1935-36 1936-37	:	:	:	:	•	}	2,825,870		•	2,825,870		2,825,670
	Viz	agapat	am					-	1			•
1935-36 1936-37	:	:	:	:	:	}	5,501,127		*** 10,	5, 501,127		5,501,127
	Wes	t Gode	zvari					1				
1635-36 1936-37	:	:	:	:	:	}	1,511,021	*****	******	4,511,021	{	1,510,972 1,511,021
		Total	7					1				
1935-86 1936-37	:	:	:	<i>:</i>		}	80,104,236	•	*****	60,104,289	{	80,088,821 80,082,207
							See explanation				-	,,

See explanation given in the footnote (page 29)

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB-continued

		No.	20-	-A	RE#	L (IN ACRE	s) of rach	DISTRICT IN	THE PUNJAB	—continued —	
					-	Aven according	1	LDUCT	Net ana	Corresponding	
	Dist	reior				Area according to professional survey	Indian States	Area for which no returns exist	Net area by professional surrey	Inliais Tree ju sillatie	
-	;	ı				2	3	1	8	e	
	Lah	one									
1935-36 1936-37	Ludhi	ana	:		: }	1,672,960	\$20.04 0	***************************************	1,672,980 {	1,063,997 1,068,705	
1935-86 1936-37	: : Lyallj		:		: }	895,360	493466	******	895,860 {	693,545 893,095	
1935-36 1936-37	Mianu	:	:		: }	2,001,020	*****		\$ 020,1000,2	2,218,612 2,248,045	
1935-38 1936-37	: :	:	:		}	3,481,600	******	6.1,010	8,481,600	8,485,832 8,438,710	
1935-86 1936-37	Montgen Multa	:	:	:	}	2,631,300	400070	*****	2,831,960 {	2,723,018 2,723,015	
1933-86 1936-37	Muzaffar	:	:	:	3	8,726,720	*****	1003115	8,720,720 {	8,591,191 8,590,226	
1935-36 1936-37	Rawalpi	:	:	:	}	3,659,760	40000	***,.,	8,55P,700 {	3,560,475 8,560,400	
1935-36 1936-37	Roktal	:	:	:	}	1,291,720	******	*****	1,224,720 {	923,918,1 20 8,218, 1	
1935-26 1936-37	Shahp	:	:	•	}	1,580,800	******	**1400	1,580,800 {	1,496,055 1,488,005	
1935-36 1936-37	: :	:	:	:	}	3,001,960	*****	*****	8,004,060 }	8,071,461 8,071,417	
100° 00	Sheikhup	ura		ļ		1				cicialest	
1936-36 1936-37	Sial kot	:	:		}	1,473,280	•••••	801949	1,473,250 {	1,480,142 1,480,150	
1935-36 1936-37	 Sinla	:	:		}	1,008,610	prob,000		1,009,610 {	1,000,775 1,000,788	
1935-36 1936-37 Indian Sta	ales not in	ludea	: Fin t	ăe .	}	51,200			51,200 {	07,039 67,031	
1935-36 1936-37	my Britisi Total	dist.	ries (a	"	}	3,386,880	3,386,580	···.,		*****	
1935-36 1936-37	::	:	:	\cdot	}	64,388,480	3,396,890		61,001,600 {	60,174,599 90,174,500	
				_	Sec	emimation			1	- vivi zptot	

See explanation given in the footnote (page 33).
(a) The Ambala Divinion States and the Simle Hill States.

No. 20-AREA (IN ACRES) OF EACH DISTRICT IN THE PUNJAB-continued

		No.	20-	-A	RE#	L (IN ACRE	s) of rach	DISTRICT IN	THE PUNJAB	—continued —	
					-	Aven according	1	LDUCT	Net ana	Corresponding	
	Dist	reior				Area according to professional survey	Indian States	Area for which no returns exist	Net area by professional surrey	Inliais Tree ju sillatie	
-	;	ı				2	3	1	8	e	
	Lah	one									
1935-36 1936-37	Ludhi	ana	:		: }	1,672,960	\$20.04 0	***************************************	1,672,980 {	1,063,997 1,068,705	
1935-86 1936-37	: : Lyallj		:		: }	895,360	493466	******	895,860 {	693,545 893,095	
1935-36 1936-37	Mianu	:	:		: }	2,001,020	*****		\$ 020,1000,2	2,218,612 2,248,045	
1935-38 1936-37	: :	:	:		}	3,481,600	******	6.1,010	8,481,600	8,485,832 8,438,710	
1935-86 1936-37	Montgen Multa	:	:	:	}	2,631,300	400070	*****	2,831,960 {	2,723,018 2,723,015	
1933-86 1936-37	Muzaffar	:	:	:	3	8,726,720	*****	1003115	8,720,720 {	8,591,191 8,590,226	
1935-36 1936-37	Rawalpi	:	:	:	}	3,659,760	40000	***,.,	8,55P,700 {	3,560,475 8,560,400	
1935-36 1936-37	Roktal	:	:	:	}	1,291,720	******	*****	1,224,720 {	923,918,1 20 8,218, 1	
1935-26 1936-37	Shahp	:	:	•	}	1,580,800	c	**1400	1,580,800 {	1,496,055 1,488,005	
1935-36 1936-37	: :	:	:	:	}	3,001,960	*****	*****	8,004,060 }	8,071,461 8,071,417	
100° 00	Sheikhup	ura		ļ		1				cicialest	
1936-36 1936-37	Sial kot	:	:		}	1,473,280	•••••	801949	1,473,250 {	1,480,142 1,480,150	
1935-36 1936-37	 Sinla	:	:		}	1,008,610	prob,000		1,009,610 {	1,000,775 1,000,788	
1935-36 1936-37 Indian Sta	ales not in	ludea	: Fin t	ăe .	}	51,200			51,200 {	07,039 07,031	
1935-36 1936-37	my Britisi Total	dist.	ries (a	"	}	3,386,880	3,386,580	···.,		*****	
1935-36 1936-37	::	:	:	\cdot	}	64,388,480	3,396,890		61,001,600 {	60,174,599 90,174,500	
				_	Sec	emimation			1	- vivi zptot	

See explanation given in the footnote (page 33).
(a) The Ambala Divinion States and the Simle Hill States.

AREA (UNITAD PROVINCES)

Table I—concluded

No. 2	=AREA (H)	46	RES) OF EACH	district in	THE UNITE	b provinci	is—waladeh	
						ruci .			
	District District			Area according to professional survey	Fatian States	機器確認	Halaya bi Yani ama Manay	Corner and inc Siel in Vinige France	
	1			2	3	4	Ę	8	
	Meradalad Meradalad					1 .			
1935-34 1935-35	Hattra	:		1,104,320	44820. 84920.	******	1,161,320 ξ	1,170,553	
1934-30 1936-37	Muzaffarnagar	;		826,858	884.88 0 441 888	******	\$ 888,858	923,228 923,351	
1935-34 1131-37	Naint Tah	:		1,077,768	******	******	1,977,778 .{		
	Partabaarh	:	:	1,078,720	******	**************************************	4,648,7 4 8.{	1026075 7027,711	
	Pilibit	:		932,180	******	:. :: .	932 <u>4</u> 88 {	922,044	
	Ree Pareli:	:	:	\$65,932h	100 °.	,es	} &9;&9;	865,055 865,055	
	Sakaranpur	:		1,129,500	******	~ ,	\$6002 <i>6</i> 4,4		
	Shahighan pur.	:	:	1,377,220,	******	*****	7:370:390 ई	1357,005	
	Sitapur,	:	: 3	4,126,10 8	# 460 au 03 40 40	******	4, 12 8, 10 8{		
	Sultengur,	:	: 3	4,412,48 8	*******	· · · · · ·	7 ,42,48 8{	541.7% 元素元//在	
	Unao Unao	:	: 1	4987,998	*******	******	198 7 ,386{	1995	
With Thin?	Leige not include any Brills and	din t	::}	\ <u>}*</u> }	******	**.: .	}#####################################	1143201 1746,531	
	ras, umis qii : :::: Thi	rici (3	4,450,666	4,146,788	,,,,,,	******	800.00 001.00	
	<u> </u>	:			4984;282 44182141,482,488	•••••	\$\$\$\$\$\$\$\${{		

AREA (UNITAD PROVINCES)

Table I—concluded

No. 2	=AREA (H)	46	RES) OF EACH	district in	THE UNITE	b provinci	is—waladeh	
						ruci .			
	District District			Area according to professional survey	Fatian States	機器確認	Halaya bi Yani ama Manay	Corner and inc Siel in Vinige France	
	1			2	3	4	Ę	8	
	Meradalad Meradalad					1 .			
1935-34 1935-35	Hattra	:		1,104,320	44820. 84920.	******	1,161,320 ξ	1,170,553	
1934-30 1936-37	Muzaffarnagar	;		826,858	884.88 0 441 888	******	\$ 888,858	923,228 923,351	
1935-34 1131-37	Naint Tah	:		1,077,768	******	******	1,977,778 .{		
	Partabaarh	:	:	1,078,720	******	**************************************	4,648,7 4 8.{	1026075 7027,711	
	Pilibit	:		932,180	******	:. :: .	932 <u>4</u> 88 {	922,044	
	Ree Pareli:	:	:	\$65,932h	100 °.	,es	} &9;&9;	865,055 865,055	
	Sakaranpur	:		1,129,500	******	~ ,	\$6002 <i>6</i> 4,4		
	Shahighan pur.	:	:	1,377,220,	******	*****	7:370:390 ई		
	Sitapur,	:	: 3	4,126,10 8	# 460 au 03 40 40	******	4, 12 8, 10 8{		
	Sultengur,	:	: 3	4,412,48 8	*******	· · · · · ·	7 ,42,48 8{	541.7% 元素元//在	
	Unao Unao	:	: 1	4987,58 8	*******	******	198 7 ,386{	1995	
With Thin?	Leige not include any Brills and	din t	::}	\ <u>}*</u> }	******	**.: .	}#####################################	1143201 1746,531	
	ras, umis qii : :::: Thi	rici (3	4,450,666	4,146,788	,,,,,,	******	800.00 001.00	
	<u> </u>	:			4984;282 44182141,482,488	•••••	\$\$\$\$\$\$\$\${{		

AL SE OF ASSISTED ATON OF THE AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

	_		Dist	1971					Forests	Not avaladia ku erkitation	Chitarabio Wasto Othor than Indiow	Chisent Thillows	Net area	Total 7
			<u> </u>					_	2	8	4	- 5		
1035-80	Bul	apar A	Inon!	(to, I	rece (a)		,	} 355,884	3,360	(2015/108 (3018/2018	3,666 2,635	1.87% 2710	} e10 ,833
1936-36 1936-36	ì	;	Quit	æ.	:	;	;		741,384 744,984	103,534	1,215,430 1,220,843	49,6931 42,336	362,435 363,963	2,471,890 2,471,890
1916-16 1916-17	ì	;	Dann	30 ₁	;	;	;	:	24,305 24,310	3807748 3807748	718810 740,488	128,464	574,221 574,168	1,818,830 4,518,836
1936-36 1936-37	÷	•	ઉપાઇ ક	Hills	;	÷	;	:	(6,12) 61,285	737'949 737'949	1,008,001 1,008,008	9,630 9,630	112,347 143,328	2017,200 2,017,200
KIN K	÷	;	Central	ALT B	;	:	÷	:	674740 646,587	4008,405 408,405	932,154 914,413	143,630	447,868 474,935	2,550,400 2,570,400
1935-36 1936-36	÷	÷	Kum	Ì	÷	;	;	÷	20740 20778	976,36è 935,37è	386,656 408,669	131,963 151,918	988280 4904,486	2,480,190 2,480,190
PER AN	R	÷	ınılı To	;	Wille.	į	:		99.77A 90.100	300'110 300'310	1,001,000 1,001,000	1984.4676 1184.688	7990 70)000	1,550,040 1,550,040
	•		odvin	pur	÷	;	:	٠	380,077 386,7624	240,550 240,550	1486500 1400,82	86,212 (77,110)	501442 54,345	977867406 977867486
	:	T _Z	nelnus .	Tille.	:	÷	;	:	14,001 14,001	1,2976,0000 1,2576,000	\$575.67C 8;615,604	2007/00 2007/042	78,600 70,000	617/8380 6)7/8380
Pin in Pin in	;		ings)	tille.	:	:	:			348,000 348,000	2006/100 2006/100	108,000 108,000	108300 115200	2740 (320 2740 (320
	;	:	4 anny	viay	÷	;	;	٠	400,548 400,548	\$0,200 \$0,000	4.4887/00 4.440,428	40,189 41,180	400 890 500 100	SHARAN SHARA
職務		rdi 19	ત મિલ્લા	ira-I	ruei	;	% ••	:	114 120 100 784	71. *11.	17768068 17788674	4307 4,082	109% 11,000	2048000 2048000
鄉鄉	;	:	Silva	gur	:	÷	:		07/h48/4 054/308	25574A 25574A	148967A 14947A	11820t 101,221	7748908 740875	32288840 3288840
聯聯	;	:	Sujt.	r ti	:	;	;		1800U7 400,005	335544 358544	841444 841444	2417/00 160/888	19874007A 19884681	3)(05,120 3)(05,120
1400-186 1400-186	;	:	Tyle Tyle	ik :	;	÷	:		4)140304 4)18)107	4577400 4577400	18990400 18740300	1404465 1446682	6386982 6988/76	35484300 35484300

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internent for districts which have been enthernelly supposed - and for the vill districts and the sadify and Dalipan

No. 25-CLASSIPICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN ASSAM

***			Distri	1878:					Epicite	dei denimbi dei denimenten	Celthiable Waste Other than Indow	Chisent Initows	Net area	Total	
			ì					_	2 } 359,884	3	4	6	•	7	
1935-85	Buk	ngara.	Terente	10, Y	rent (a	9)	•			3,360	(27/8,200s (27/8,200s	3,660 3,635	1,975 2,710	} *** ****	
	•	٠	Ouha	e. Er	•	•	•		243.003	103.934	1915490	46020	389.485	2x4077x969x	
的影響	÷	•	•	;	1	;	÷	1	741,801 741,804	103,834 103,834	1,217,430 1,220,842	46,001 42,386	362,435 363,963	2,471,850 2,471,850	
1037-36			Parrer.	ity		Ţ,		,	24.845 24.846	390776 390776	748896 740,488	130,800 123,164	634,391 676,168	1,813,830 1,813,830	
機構	ì	•	•	:	;	•	•		25,810	396,776	740,498	128464	670,468	4,513,530	
10% W		:	eno H	utt.	٠	÷	;	٠	(5,12) 38,16	131,040 131,040	4,0978,3924 4,608,368	9,842 9,630	113,828	2,017,230 2,017,280	
	•	•	College College		i	·	·					NT-16-4/2/Ch	440-909	9.850,400	
機器		*	:	•	:	1	1		STATE OF THE PARTY	48,465 48,465	932,154 915,418	143,636 143,636	447,368 476,626	\$500,000 4,500,000	
1936 M	٠,		Kumi	up.	,		•	٠.	2077-400 2077-488	930,302 930,302	403960 306,026	434,963 434,968	163,200 4,004,486	2400,100 3,400,000	
498637	* *	s Sandin	ndi Tri	ndin.	* Hille.	•	٠	•	461/788	9993908	4800,020				
1055 W	46.	euse u	riik van	nen.	eens	•	•		90776ts	300,000 300,000	4,044,490	1934.46% 1143,02%	70,900 70,900	4,550,040 4,550,040	
		4	જા <i>રે દેવના ર</i>	pur				1	000 075		1.400.500	00.000	500 MA	D. TOOL BOOK	
郑紫 紫	•	:		,	1	÷	:	•	380,007 380,024	240,800 240,800	1486600 1480,002	80,200 07,000	50840 54,3%	2,706,700 2,706,786	
1936-36		_	પક્ષામાં 4	III k	٠,				bhoom.	h25/h000	3:525:07:1	280.700n	28,600	G.1175:880x	
	÷	:	:	ì	ì	ì	•	٠	44.90% 114,90%	1276000 1376000	357597c 3555904	200700 276,042	7519000 740,0000	6,178,880 6,178,880	
	٠.	•	Krage II	Hits	٠.	٠.	٠.		120,001	348,000	3008100 3000700	1438,000b 1438,000b	102300	2747;(320 2747;(320	
4980997	٠	٠	- Novement	na.	٠	•	•	•	450,014	9999000	490007100	408)000	4404800	-21Unt 1050	
翻號	:	÷	***	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	÷	٠	÷		468 (566) 468 (546)	40,500	1,4087/00 1,440,148	40,180	400 0890 5000 1005	orkenke orkenke	
1005.96		ndiya	a Tirente	iro I	ruet										
淵淵	:	:		:			*		2004 1430 2000 764	*27.	177080008 17708074	4,007 4,000	in St in 1880	210461000 210461000	
	٠.		\$1000	yur	٠.	٠,	٠,		0110h430dz	285740	h488h574b	1r18x30ir.	25:4856	3,989,840	
平的地	Ň	•	•	•		÷	٠	٠	0110484 031/808	35574B 38574B	1489678 1484749	14820ii 1001,144	774800 740875	3288840 0488840	
	•	•	Sujta	ŧ	٠.	٠.	٠.	٠,	180007 180105	388544 388544	क्षातात्रक क्षातात्रक	240.700 180.888	1,374,074 1,084,634	3 ji 0 5 1820 3 ji 0 5 1820	
	•	٠.	Tria	'. Ir	•	4	•	٠	489,105	4888544	S18880F	1780,888	4108/1697	3006140	
HIERON PHOST	:	÷	2000	" :	;	•	:	•	4)1403011 4)114)107	4577,400 4577,400	183900000 18746305	1,404,467 1,466,630	63869032 G013.120	\$5484800 \$5484800	
¥190-37	:	:	:	:	:	÷	:	:	4)(19)(07	45万400	18390,000 18746,005	1,404,667 1,1406,682	CHRAP CHRA CHRAP CHRAP CHRA CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CHRAP CH	85484 85484	

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CLASSIFICATION OF AREA (BHAR)

Table II—continued

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF BACH DISTRICT IN BIHAR —CONTINUES

No. 27=)istri						=confirm Fuests		Galtarable other than tallow	Corrent Hallows	Hot area sout	Total
			ļ		 :			= -	2	3	4	- 5	6	7
1985-86 1986-87	:	;	Palan	: 8H	:	:	;		1,937,1992 1,937,1992	265,048 265,010	486,959 190,968	720,269 659,869	426,989 486,466	3,138,509 3,188,866
1985-36 1986-8 7	:	:	Pain ;	& :	:	:	:		::: :::	160,872	41,878 84,878	202,081 197,581	851.708 988,208	1350,834 1380,834
1955-89 1000-87	:	*	Purn :	6 3 :	1	:	:	:	::: :::	878 514 275 614	780,053 780,052	0365 065 065 065 065 065 065 065 065 065 0	1,278,200 1,278,700	811481635 811431635
1085-86 1030-87	:	:	Rane	ihi :	:	:	:	:	1958,847	450,583	00000 00000 00000 00000 00000 00000	59.10 59.20	13030	4,645,043 4,845,043
1985-86 1986-87	: :	San	dal P	urgan.	63 :	:	:	: 1	67.83.830 87.83.830	\$17,600 \$17,600	103.215 103.215	306,390 307,520		3,512,505 3,512,686
1985-86 1986-87	;	:	Bara :	en !	:	:	:	: *	::: :::		300,558 200,658	191,528	1,346,366 1,228,366	1,712,586 1,712,688
1935:86 1986:87	! .	, f	Shahi	obad :	ş ^t	:	:	:	:::	879,017 878,017	128,116 125,116	218.830 235,178	1,525,100	2,781,783 2,780,809
1935-86 1935-97	:	2	Bingh :	ibhum !	* :	;	;	:	169,011 109,011	F37,787 787,727	461,086 461,086	119,860	410.800 125,600	3407.484 23107,181
1981-86 1980-97	;	;		otat :	;	:	:		6,439,267	9,319,35 8,202,86	5.169.48 6.139.50	7,44,33		44,395,638 44,321,101

See explanation given in the festuate (page 45):

CLASSIFICATION OF AREA (BHAR)

Table II—continued

No. 25-CLASSIFICATION OF THE AREA (IN ACRES) OF BACH DISTRICT IN BIHAR —CONTINUES

No. 27=)istri						=confirm Fuests		Galtarable other than tallow	Corrent Hallows	Hot area sout	Total
			ļ		 :			= -	2	3	4	- 5	6	7
1985-86 1986-87	:	;	Palan	: 8H	:	:	;		1,937,1992 1,937,1992	265,048 265,010	486,959 190,968	720,269 659,869	426,989 486,466	3,138,509 3,188,866
1985-36 1986-8 7	:	:	Pain ;	& :	:	:	:		::: :::	160,872	41,878 84,878	202,081 197,581	851.708 988,208	1350,834 1380,834
1955-89 1000-87	:	*	Purn :	6 3 :	1	:	:	:	::: :::	878 514 275 614	780,053 780,052	0365 065 065 065 065 065 065 065 065 065 0	1,278,200 1,278,700	811481635 811431635
1085:86 1930:87	:	:	Rane	ihi :	:	:	:	:	1958,847	450,583	00000 00000 00000 00000 00000 00000	59.10 59.20	1,30,300	4,645,043 4,845,043
1985-86 1986-87	: :	San	dal P	urgan.	63 :	:	:	: 1	67.83.830 87.83.830	\$17,600 \$17,600	103.215 103.215	306,390 307,520		3,512,505 3,512,686
1985-86 1986-87	;	:	Bara :	en !	:	:	:	: *	::: :::		300,558 200,658	191,528	1,346,366 1,228,366	1,712,586 1,712,688
1935:86 1986:87	! .	, f	Shahi	obad :	ş ^t	:	:	:	:::	879,017 878,017	128,116 125,116	218.830 235,178	1,525,100	2,781,783 2,780,809
1935-86 1935-97	:	2	Bingh :	ibhum !	* :	;	;	:	169,011 109,011	F37,787 787,727	461,086 461,086	119,860	410.800 125,600	3407.484 23107,181
1981-86 1980-97	;	;		otat :	;	:	:		6,439,267	9,319,35 8,202,86	5.169.48 6.139.50	7,44,33		44,395,638 44,321,101

See explanation given in the festuate (page 45):

(BURYA)

Table II-continued

No. 29-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BURMA-continued

								P	URMA-	continued				
<u></u>			Disi	BICT					Forests	Not availablo for cultivation	Culturable waste other than fallow	Current fallows	Not area sown	Total
				1					2	3	4	5	5	7
			Kar	enni										
1935-86 1936-37	:	:	:	:	•	:	:			908,067 020,567	1,791,183 1,985,778		45,000 27,500	2,730,200 2,883,840
1935-36 1936-87	:	:	Ka	tha :	;	:	:	:	1,612,190 1,642,860	2,186,241 1,310,062	828,880 1,619,821	36,978 22,543	208,951 225,331	4,898,221 4,859,520
			Kyan	kpyu										
1935-30 1938-37	:	:	:	:	:	:	:	:	71,545 71,545	2,109,424 2,060,264	96,839 04,274	31,143 31,084	198,729 201,372	2,807,680 3,067,520
			Kya	uksd										
1935-36 1036-87	;	:	:	:	:	:	:	;	241,£03 233,847	243,307 217,224	82,018 69 ,208	64,426 60,080	200,089 218,791	820,323 794,240
		L	wer C	hindu	in									
1935-36 1088-37	:	:	:	:	;	:	:	:	514,077 514,077	525,550 580,802	848,158 349,872	269,580 809,589	630,063 598,240	2,297,328 2,352,640
			Mag	gice										
1035-36 1036-37	:	:	:	:	:	:	:	•	368,857 360,217	671,989 680,200	210,682 212,858	495,344 488,387	825,449 832,700	2,372,301 2,383,360
			Man	lalay										
1935-30 1030-37	:	•	:	:	:	:	:	•	498,290 490,299	464,121 452,582	123,008 123,772	86,462 70,319	108,870 200,318	1,363,859 1,352,320
			Mau	ıbin										
1985-36 1936- 57	:	:	:	:	:	:	:	:	•••	146,106 147,048	242,939 234,205	88,178 85,330	573,697 584,212	1,049,920 1,030,880
			Mei	kti7a										
1935-36 1930-37	:	:	:	:	:	:	:	:	257,319 257,810	225,775 240,724	229,818 220,277	235,035 243,277	461,981 457,883	1,413,531 1,428,480
			Me	rgui										
1935-36 1936-37	:	;	:	:	:	:	:	:	1,332,710 1,332,710	3,101,050 4,081,090	1,837,761 1,689,654	28,741 28,075	164,580 103,362	6,261,851 7,247,801
	•		Vii	nbu										
1935-56 1936-37	_:	:	:	:	:	:	:	:	918,928 888,663	556,864 814,337	124,239 120,469	180,830 172,035	207,311 309,876	2,107,572 2,305,280

(BURYA)

Table II-continued

No. 29-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN BURMA-continued

								P	URMA-	continued				
<u></u>			Disi	BICT					Forests	Not availablo for cultivation	Culturable waste other than fallow	Current fallows	Not area sown	Total
				1					2	3	4	5	5	7
			Kar	enni										
1935-86 1936-37	:	:	:	:	•	:	:			908,067 020,567	1,791,183 1,985,778		45,000 27,500	2,730,200 2,883,840
1935-36 1936-87	:	:	Ka	tha :	;	:	:	:	1,612,190 1,642,860	2,186,241 1,310,062	828,880 1,619,821	36,978 22,543	208,951 225,331	4,898,221 4,859,520
			Kyan	kpyu										
1935-30 1938-37	:	:	:	:	:	:	:	:	71,545 71,545	2,109,424 2,060,264	96,839 04,274	31,143 31,084	198,729 201,372	2,807,680 3,067,520
			Kya	uksd										
1935-36 1036-87	;	:	:	:	:	:	:	;	241,£03 233,847	243,307 217,224	82,018 69 ,208	64,426 60,080	200,089 218,791	820,323 794,240
		L	wer C	hindu	in									
1935-36 1088-37	:	:	:	:	;	:	:	:	514,077 514,077	525,550 580,802	848,158 349,872	269,580 809,589	630,063 598,240	2,297,328 2,352,640
			Mag	gice										
1035-36 1036-37	:	:	:	:	:	:	:	•	368,857 360,217	671,989 680,200	210,682 212,858	495,344 488,387	825,449 832,700	2,372,301 2,383,360
			Man	lalay										
1935-30 1030-37	:	•	:	:	:	:	:	•	498,290 490,299	464,121 452,582	123,008 123,772	86,462 70,319	108,870 200,318	1,363,859 1,352,320
			Mau	din										
1985-36 1936- 57	:	:	:	:	:	:	:	:	•••	146,106 147,048	242,939 234,205	88,178 85,330	573,697 584,212	1,049,920 1,030,880
			Mei	kti7a										
1935-36 1930-37	:	:	:	:	:	:	:	:	257,319 257,810	225,775 240,724	229,818 220,277	235,035 243,277	461,981 457,883	1,413,531 1,428,480
			Me	rgui										
1935-36 1936-37	:	;	:	:	:	:	:	:	1,332,710 1,332,710	3,101,050 4,081,090	1,837,761 1,689,654	28,741 28,075	164,580 103,362	6,261,851 7,247,801
	•		Vii	nbu										
1935-56 1936-37	_:	:	:	:	:	:	:	:	918,928 888,663	556,864 814,337	124,239 120,469	180,830 172,035	207,311 309,876	2,107,572 2,305,280

Table II-continued

No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—continued

			Distr	teri					Forests	Not available for caltivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1					_	2	8	4	5	6	7
<u> </u>									<u> </u> 					
1935-36			Dn	#g					500,013	206,827	783,762	199,776	1,429,187	8,070,465
1036-37	•		•	•	•	•			518,826	207,645	720,304	170,594	1,461,419	3,088,788
1090-01	•	•	•	•	•	·	•	-						
		Б	Toshang	abad										
1935-36					•	•	٠	•	776,792	189,674	1,047,405	109,489	1,514,497	3,637,707
1936-87	•	-	•	•	•	•	٠		776,732	189,706	1,039,388	99,733	1,532,238	3,637,797
			Jubbulj	pore										
1935-38									219,434	882,223	739,526	208,865	955,521	2,505,569
1986-37				•					214,749	382,275	735,362	189,402	933,791	2,505,579
			Mand	'la								,		
1935-36	•	•		•	•	•	٠.	•	1,271,348	816,676	789,775	244,822	684,46.7	3.907,083
1936-37	•	•			•	•	•	•	1,241,0.2	318,127	769,515	217,494	738,624	8,270,822
			Nagp	ur										
1 935 -36	•	•		•	•	•	•		927, 095	192,170	535,474	88,151	1,298,058	2,442,849
1936-37	٠	•	-	•	•	•	•	٠	327,996	102,012	541,494	85,578	1,295,839	2,412,819
			Nim	ar										
1935-36									1,078,598	165,300	450,852	74,841	933,524	0 200 400
1936-37		٠	•	•		•	٠		1,078,598	161,774	452,872	76,108	030,265	2,702,615 2,702,615
			Raip	ur										
1935-36									1 60-00-	Date over				
1936-37					•	•	•	•	1,635,821 1,635,044	273,953	1,118,319	285,275	1,882,872	5,191,140
	_	_		-	•	•	•	•	1,000,011	274,826	1,116,371	232,250	1,933,549	5,191,040

Table II-continued

No. 30-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE CENTRAL PROVINCES AND BERAR—continued

			Distr	teri					Forests	Not available for caltivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
			1					_	2	8	4	5	6	7
<u> </u>									<u> </u> 					
1935-36			Dn	#g					500,013	206,827	783,762	199,776	1,429,187	8,070,465
1036-37	•		•	•	•	•			518,826	207,645	720,304	170,594	1,461,419	3,088,788
1090-01	•	•	•	•	•	·	•	-						
		Б	Toshang	abad										
1935-36					•	•	٠	•	776,792	189,674	1,047,405	109,489	1,514,497	3,637,707
1936-87	•	-	•	•	•	•	٠		776,732	189,706	1,039,388	99,733	1,532,238	3,637,797
			Jubbulj	pore										
1935-38									219,434	882,223	739,526	208,865	955,521	2,505,569
1986-37				•					214,749	382,275	735,362	189,402	933,791	2,505,579
			Mand	'la								,		
1935-36	•	•		•	•	•	٠.	•	1,271,348	816,676	789,775	244,822	684,46.7	3.907,083
1936-37	•	•			•	•	•	•	1,241,0.2	318,127	769,515	217,494	738,624	8,270,822
			Nagp	ur										
1 935 -36	•	•		•	•	•	•		927, 095	192,170	535,474	88,151	1,298,058	2,442,849
1936-37	٠	•	-	•	•	•	•	٠	327,996	102,012	541,494	85,578	1,295,839	2,412,819
			Nim	ar										
1935-36									1,078,598	165,300	450,852	74,841	933,524	0 200 400
1936-37		٠	•	•		•	٠		1,078,598	161,774	452,872	76,108	030,265	2,702,615 2,702,615
			Raip	ur										
1935-36									1 60-00-	Date over				
1936-37					•	•	•	•	1,635,821 1,635,044	273,953	1,118,319	285,275	1,882,872	5,191,140
	_	_		-	•	•	•	•	1,000,011	274,826	1,116,371	232,250	1,933,549	5,191,040

(N.W. PRONTIER PROVINCE)

Table II-continued

No. \$2-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

240	. 0Z-				1	VOR!	rh-	WES	T FROM	TIER P	ROVINGE	i !		
			Distr	RICT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
				1					2	3	4	5	6	7
			Ban	ภย										
1935-36 1936-37	:	:	:	:	:	:	:	:	***	321,358 316,749	230,026 240,769	89,299 79,408	431,578 435,885	1,072,261 1,072,261
		Der	a Ismo	il K	han									
1935-36 1936-37	:	:	:	:	:	:	:	•	3,919 3,910	555,910 578,632	1,041,397 1,070,081	184,438 162,310	427,393 403,091	2,213,057 2,213,053
			Haza	Ira										
1935-36 1936-37	:	;	:	:	:	:	:	:	270,727 270, 7 27	192,637 181,699	985,723 988,176	31,317 28,553	393,102 394,451	1,813,500 1,813,506
			Koh	at										
1935-36 1936-87	:	:	:	:	:	:	:	:	55,750 55,760	1,169,295 1,169,013	162,528 162,223	18,523 28,002	320,101 306,210	1,721,197 1,721,198
			Kurra	1m				İ						
1935-30 1936-37	:	:	:	:	:	:	:		***	12,590 12,461	2,407 2,407	2,498 2,891	36,531 36,535	54,026 54,094
			Mardo	en*						70 m				
1938-37	•	•	,	•	•	•	٠		••	195,595	64,569	59,841	380,148	700,143
		Nort	th Wa	zirist	an			ı						
1935-36 1930-37	:	:	:	:	:	:	:	:		8,794 8,772	1,866 1,726	2,420 2,732	18,63 <u>4</u> 18,464	26,714 26,714
			Peshai	rar				Í						
1935-36 1936-87	:	:	:	:	:	:	:	:	22,586 22,586	405,021 270,642	301,214 291,406	193,751 46,346	692,695 848,639	1,675 817 975,769
			Total										4	
1935-36 1936-37	:	:	:	:		•	:	:	852,932 352,932	2,686,205 2,684,073	2,785,161 2,811,357	457,246 409,883	2,315,034 2,317,893	8,576,578 8,576,738

Column 2 includes all lands specially allotted to forest growth uoder the control of Government or any Local Board or Muokipality, and protected village waste in Hazvra administered by the district officer and other waste lands in Peshawar.

Column 4 includes large areas of Government wasto not allotted for cultivation.

Column 5.—The maximum period for which land is reckoned as fallow is two years; but, as a changelin classification is not generally made until the year for quadrennial statements comes round, the old classification may be retained from one to three years longer than the prescribed period. In Dera Ismail Khan classification is amended according to area of each class of soil actually cultivated each year.

See footnote on page 31,

(N.W. PRONTIER PROVINCE)

Table II-continued

No. \$2-CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE NORTH-WEST FRONTIER PROVINCE

240	. 0Z-				1	VOR!	rh-	WES	T FROM	TIER P	ROVINGE	i !		
			Distr	RICT					Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area sown	Total
				1					2	3	4	5	6	7
			Ban	ภย										
1935-36 1936-37	:	:	:	:	:	:	:	:	***	321,358 316,749	230,026 240,769	89,299 79,408	431,578 435,885	1,072,261 1,072,261
		Der	a Ismo	il K	han									
1935-36 1936-37	:	:	:	:	:	:	:	•	3,919 3,910	555,910 578,632	1,041,397 1,070,081	184,438 162,310	427,393 403,091	2,213,057 2,213,053
			Haza	Ira										
1935-36 1936-37	:	;	:	:	:	:	:	:	270,727 270, 7 27	192,637 181,699	985,723 988,176	31,317 28,553	393,102 394,451	1,813,500 1,813,506
			Koh	at										
1935-36 1936-87	:	:	:	:	:	:	:	:	55,750 55,760	1,169,295 1,169,013	162,528 162,223	18,523 28,002	320,101 306,210	1,721,197 1,721,198
			Kurra	1m				İ						
1935-30 1936-37	:	:	:	:	:	:	:		***	12,590 12,461	2,407 2,407	2,498 2,891	36,531 36,535	54,026 54,094
			Mardo	en*						7.00				
1938-37	•	•	,	•	•	•	٠		••	195,595	64,569	59,841	380,148	700,143
		Nort	th Wa	zirist	an			ı						
1935-36 1930-37	:	:	:	:	:	:	:	:		8,794 8,772	1,866 1,726	2,420 2,732	18,63 <u>4</u> 18,464	26,714 26,714
			Peshai	rar				Í						
1935-36 1936-87	:	:	:	:	:	:	:	:	22,586 22,586	405,021 270,642	301,214 291,406	193,751 46,346	692,695 848,639	1,675 817 975,769
			Total										4	
1935-36 1936-37	:	:	:	:		•	:	:	852,932 352,932	2,686,205 2,684,073	2,785,161 2,811,357	457,246 409,883	2,315,034 2,317,893	8,576,578 8,576,738

Column 2 includes all lands specially allotted to forest growth uoder the control of Government or any Local Board or Muokipality, and protected village waste in Hazvra administered by the district officer and other waste lands in Peshawar.

Column 4 includes large areas of Government wasto not allotted for cultivation.

Column 5.—The maximum period for which land is reckoned as fallow is two years; but, as a changelin classification is not generally made until the year for quadrennial statements comes round, the old classification may be retained from one to three years longer than the prescribed period. In Dera Ismail Khan classification is amended according to area of each class of soil actually cultivated each year.

See footnote on page 31,

CLASSIFICATION OF AREA

(SIND)

Table II-continued

CASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN SIND

No.	35(BAAC	SSIF.	ICAI	'ION	OF	TIII	G AREA	(IN A	CRES	S) OF	EACH	DISTRIC	T IN SIN
			D	ISTR1C	r			Fore	sts avn	ot lable or vation	Cultura waste other th failow	an fallow		Total
				1				2		8	4	5	6	7
			I	adu							,			
1035-36 1936-37	:			:		•	:	43,0 43,0	317 2,040 318 2,260),179 3,249	1,042,80 790,13		19 309,83 79 878,16	3 4,124,056 1 4,124,023
			Hyd	erabad	ı									
1935-35 19 36- 37	:	:	:	:	:	:	:	73,0 71,3	71 415 31 417	416	830,90 839,70	6 770,31 771,12	6 715,900 720,141	2,820,5(9 2,828,777
			Ka	rachi										
1085-36 1086-97	:	:	:	;	:	:	:	155,1 155,4	3,462, 51 3,458,		1,190,332 1,240,068	379,000 342,69	249,510 2 289,700	5,436,765 5,430,798
			Lark	ana										
1936-38 1936-37	:	:	:	:	:	;	:	41,97	3 304, 6 309,	972 310	345,307 312,672	420,510 284,382	477.105 473,875	1,580,057 1,461,561
		į	Nawai	behah										
1985-26 1936-87	:	:	:	:	:	:	:	05,86 100,12	7 678,8 0 667,0	16	386,317 372,088	078,745 701,425	016,084 014,312	2,488,769 2,485,573
			Sui	kkur										
935-30 1936-37	:	:	:	:	:	:	;	274,345 274,345	1,805,0 1,800,2		421,6 82 431,146	638,797 697,705	473,661 401,971	3,013,565 3,614, 4 95
		Tl	iar P	arkar										
935-36 936-37	:	:	:		:	:	:	14,402 13,709	J,457,97 4,453,10		552,865 527,303	1,315,657 1,318,004	1,391,855 1,420,618	8,732,774 8,732,047
	1	<i>Ipper</i>	Sind	Fron	tics					-				
985-36 986-87	:	:	•	:	:	:	:	23,548 28,548	205,53 304,54		220,298 232,287	383,825 369,410	430,483 423,979	1,353,688 , 1,352,767
			Tota	ı										
935-36 936-37	:	:	:	:	;	:		732,001 723,502 on estimot	13,460,73 13,706,51	8 5,9 5,7	96,578 82,301	5,193,484 5,104,775	4,785,832 4,710,758	30,158,133 30,027,932

Norm.—Figures for numryoyed villages are based on estimates.

Column 2—The figures in Sind do not agree with those in the Forest Administration Report, because the revenue records do not state the most recent alterations of area due to erosion by the Indus which the forest report does, and because, on the other hand, the forest report does not always exhibit the most recent idention of area effected by the revision of survey, which the revenue records do.

Column 3 includes all land recorded at the survey and astilement as annulturable, although at times a very small quantity of this land is onlivated.

Column 5—The maximum period for which land thrown out of cultivation is reckened as fallow is ten years.

Column 5—Of the total net sown area (4,710,753 acres) in Sind included in this column for 1936-37, 4,665,857 acres are

CLASSIFICATION OF AREA

(SIND)

Table II-continued

CASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN SIND

No.	35(BAAC	SSIF.	ICAI	'ION	OF	TIII	G AREA	(IN A	CRES	S) OF	EACH	DISTRIC	T IN SIN
			D	ISTR1C	r			Fore	sts avn	ot lable or vation	Cultura waste other th failow	an fallow		Total
				1				2		8	4	5	6	7
			I	adu							,			
1035-36 1936-37	:		•	:		•	:	43,0 43,0	317 2,040 318 2,260),179 3,249	1,042,80 790,13		19 309,83 79 878,16	3 4,124,056 1 4,124,023
			Hyd	erabad	ı									
1935-35 19 36- 37	:	:	:	:	:	:	:	73,0 71,3	71 415 31 417	416	830,90 839,70	6 770,31 771,12	6 715,900 720,141	2,820,5(9 2,828,777
			Ka	rachi										
1085-36 1086-97	:	:	:	;	:	:	:	155,1 155,4	3,462, 51 3,458,		1,190,332 1,240,068	379,000 342,69	249,510 2 289,700	5,436,765 5,430,798
			Lark	ana										
1936-38 1936-37	:	:	:	:	:	;	:	41,97	3 304, 6 309,	972 310	345,307 312,672	420,510 284,382	477.105 473,875	1,580,057 1,461,561
		į	Nawai	behah										
1985-26 1936-87	:	:	:	:	:	:	:	05,86 100,12	7 678,8 0 667,0	16	386,317 372,088	078,745 701,425	016,084 014,312	2,488,769 2,485,573
			Sui	kkur										
935-30 1936-37	:	:	:	:	:	:	;	274,345 274,345	1,805,0 1,800,2		421,6 82 431,146	638,797 697,705	473,661 401,971	3,013,565 3,614, 4 95
		Tl	iar P	arkar										
935-36 936-37	:	:	:		:	:	:	14,402 13,709	J,457,97 4,453,10		552,865 527,303	1,315,657 1,318,004	1,391,855 1,420,618	8,732,774 8,732,047
	1	<i>Ipper</i>	Sind	Fron	tics					-				
985-36 986-87	:	:	•	:	:	:	:	23,548 28,548	205,53 304,54		220,298 232,287	383,825 369,410	430,483 423,979	1,353,688 , 1,352,767
			Tota	ı										
935-36 936-37	:	:	:	:	;	:		732,001 723,502 on estimot	13,460,73 13,706,51	8 5,9 5,7	96,578 82,301	5,193,484 5,104,775	4,785,832 4,710,758	30,158,133 30,027,932

Norm.—Figures for numryoyed villages are based on estimates.

Column 2—The figures in Sind do not agree with those in the Forest Administration Report, because the revenue records do not state the most recent alterations of area due to erosion by the Indus which the forest report does, and because, on the other hand, the forest report does not always exhibit the most recent idention of area effected by the revision of survey, which the revenue records do.

Column 3 includes all land recorded at the survey and astilement as annulturable, although at times a very small quantity of this land is onlivated.

Column 5—The maximum period for which land thrown out of cultivation is reckened as fallow is ten years.

Column 5—Of the total net sown area (4,710,753 acres) in Sind included in this column for 1936-37, 4,665,857 acres are

CLASSIFICATION OF AREA

(UNITED PROVINCES)

Table II--concluded

No. 86—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES—concluded

	•		Dr	STRIC:	r 				Fore	ets foo	1	waste other th faller	an fallo	ont Net ar	
-				1					2			4	6	6	7
	٠		More	dala	d										
1995-36 1986-67		: :	: :	:	:			:	; =	121, 123,		190,78 190,64	78,1 4 77,2	1,087,6 209 1,088,1	20 78 1,479,0
1985-86 1996-87	:	:	M	dtra :	:	:		:	1,1	85 71,4 85 71,5	182 145	120,45 131,57	0 57,2 0 47,2	28 663,01 28 071,67	7 928,5 6 923,5
		A	fusaff	arnag	ar										1 220,1
1935-36 1936-37		•	:	:	:	:	;	;	:::	137,0 136,0	22 59	125,209 126,549	45,5 42,7	50,65 733,86	7 1,037,4 5 1,038,2
1935-36			Nain	i Tol							1				
1930-37	:	:	Pas tab	gară	:	:	:		876,20 870,77	0 293,2 2 833,4	10 30	1 39,326 137,599	44,95 38,25	230,85 239,03	1,626,0 1,627,7
1935-36 1930-37	:	:	: Pilib	het	:	:	•		***	220,2: 219,40		153,420 1 52, 501	27,96 27,00	521,010 523,768	922,6 922,7
935-36 930-37	:	:	; Rac B	areli	•	:	:		94,77 94,77			257,189 253,019	50,59 49,70	8 389,294 1 392,540	865,69 605,60
<i>935-3</i> 6 930-87		•	:	:	:	:	:		::	226,40 220,82	9 2 4 2	253,181 260,887	20,886 20,886	5 599,820 604,684	1,119,29 1,119,28
935-66		8	nk ar a:	npur											
936-37	:	Sh.	: ahjahe	npur	:	:	:		180,984 160,984	104,23 164,29		14,642 13,916	61,063 49,618	839,159 842,108	1,356,99 1,357,00
935-86 936-37	:	:	: Sitapı	; 	:	:	:		==	104,275 109,300		05,541 01,491	67,573 78,103	761,207 738,098	1,129,68 1,127,08
95-96 936-97	:	:	: ultang	:	:	•	:	•		140,914 150,160		12,454 19,881	68,265 82,074	981,030 000,580	1,411,702 1,411,704
185-86 186 87	:	:		:	:	:	:	:		240,672 240,462		8,799 7,805	27.647	038.820	1,095,639
35-36 36-37			Unac								18	1,800	25,531	649,900	1,094,228
	•	•	Total	•	•	•	:	•	90 90	224,271 297,011	24 24	9,723 5,041	40,180 62,608	016,057 025,681	1,143,221 1,140,931
95-96 36-97	:	:	:	:	,	:	:	-	0,260,152 9,275,348 given in th acres) enter		10,15 10,03;	7,803 2	2,756,105 ,601,588	35,900,303 36,166,054 7,990 acres c	67,909,264 07,986,2 <i>6</i> 3

(UNITED PROVINCES)

Table II--concluded

No. 86—CLASSIFICATION OF THE AREA (IN ACRES) OF EACH DISTRICT IN THE UNITED PROVINCES—concluded

Pingannan			Di	irtrici	,				Fores	Not availa for cultiva	ble	Culturable waste other than fallow	Curre		rea Total
				1					2	а	7	4	5	6	7
										-	_			_	
			Mor	adaba	?				١.						1
1935-86 1936-87	:		: :	:		•	;	:	:::	121,1 123,5	87 72	100,789 190,644	78,11 77,20	72 1,087,9 1,088,1	29 1,477,724 78 1,479,593
			M	dira .					1	1	-{			-	}
1985-86 1986-87	;		: :	:		:		:	1,13 1,13	5 71,46 5 71,76		129,459 131,570	57,22 47,22	8 863,91 8 971,67	
			Musaf	farnag	ar.					1					+
1935-36 1936-87		•	:	:	:	:		•	:::	137,05 136,06	12	125,269 125,543	45,58 42,77	9 720,65 8 733,86	1,037,476 1,038,245
			Nais	i Tal											
1935-86 198 6-3 7	;	:	:	:	:	:		•	878,200 879,775	233,21 233,43		139,326 137,599	44,929 38,32	9 230,35 4 239,68	i 1,626,025 6 1,627,711
			Partal	bgark											,,
1935-96 1930-57	:	:	: Pijit	Bhit	:	:	:		***	220,23 219,45		53,429 52,501	27,900 27,801	521,016 523,765	922,911 922,727
1935-36 1939-37	:	:	:	:	•	;	:		94,771 94,771			57,189 53,019	50,598 49,761	385,294 392,646	865,696 865,653
1407.04			Ras E	areli					1						
1935-36 1939-87	•	•	:	:	:	:	:		:::	226,409 226,824		68,161 60,857	29,885 29,885	500,820 604,684	1,119,281 1,119,280
		4	Sakara	npur						1		- 1	•		1
1935-86 1936-37	:		ha <i>hjah</i>		:	:	:		186,984 186,984	164,239 164,292		14,642 13,046	51,963 49,618	889,159 842,168	1,356,984 1,357,008
1935-86 1936-37	:	:	•	:	:	:	:			104,272 109,305		5,541	67,573	751,267 738,998	1.128.683
			Sitap	W?					"	100,500	1 2	1,491	78,193	738,998	1,128,683 1,127,997
935-36 936-37	:	:	•	:	:		:	•		149,944 150,169	21 20	2,454 0,881	68,265 82,074	981,039 969,580	1,411,702
935-36		•	Sultan	pur							Ì		,	000,000	1,411,704
936 87	:	:	Una	•	:	:	:	:	::	240,872 240,482	18 18	8,799 7,995	27,647 25,531	938,320 640,900	1,095,638 2,004,228
935-36 P86-37	:	:	:	:	:	:	:		90 09	224,271 237,811	249	7,723	40,186	916,957	1,143,221
935-86 936-37	. .		Total								241	5,041	82,508	928,681	1,140,931
	<u>.</u>	<u>.</u>	· ·	-		ee exp	:		0,280,152 9,275,348	9,866,845 9,884,560	10,157 10,037	,064 2, ,803 2,6	756, 195 301, 586	35,990,809 96,169,954	67,969,264 67,966,2 <i>5</i> 3

(ALL PROVINCES)

Table III--continued

No. 37-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA-continued

						A—contin				A. a.v.
				AREA IER	GATED FROM	<u> </u>			,	YEA
Peovi	KCE	Govern- ment canals	Privato canals	Tauks	Wella	Other sources	Total	Rice	Wheat	Barley
		3	8	4	5 6 7 8		9	10		
Coorg	,									
1982-38 1088-84 1934-85 1986-86 1936-37		2,321 2,321 2,726 2,621 2,847	 	1 610 1,608 1,406 1,489 1,646	 	***	(a) { 4,132 4,110 3,993	3,931 8,889 4,182 4,110 8,993	}	
Delh	i	:								
1982-93 1933-34 1934-85 1935-36 1086-37	:	32,194 13,641 36,546 29,022 23,019	*** *** *** ***	1,069 1,122 1,382 1,525 1,348	25,665 12,045 21,028 21,278 19,603	 	58,928 26,808 58,956 51,825 43,970	12 12 03 24 14	25,739 8,661 22,611 22,245 18,498	3,989 1,341 3,243 2,749 2,696
Mai	Tras									
1932-33 1083-34 1931-35 1935-36* 1936-87*		9,773,786 8,618,009 3,741,458 3,725,967 8,780,753	189,015 189,148 294,762 145,296 170,160	3,415,296 3,491,793 3,241,219 8,099,658 8,111,441	1,321,398 1,354,280 1,405,246 1,397,787 1,400,726	820,877 548,982 630,889 251,785 269,714	9,229,362 9,202,221 9,229,565 8,620,443 8,741,794	8,203,023 8,399,439 7,952,549 7,547,516 7,668,570	2,108 2,580 3,325 3,370 3,118	3 4 7 12
North- Frontier P										
1932-88 1939-34 1934-35 1935-96 1936-87	: :	897,996 392,395 417,514 410,984 435,898	400,350 408,285 381,205 430,996 422,285	 	80,829 78,721 82,619 84,022 83,871	84,087 87,851 78,590 84,993 88,047	963,202 966,612 959,828 1,010,860 1,025,101	37,464 88,816 88,606 88,211 33,746	934,063 852,424 851,075 537,490 855,974	61,414 55,856 54,453 58,537 57,543
Orise	sa†									
1935-36 1036-37	: :	293,483 395,309	48,413 49,449	317,860 295,084	78,371 8,467	308,405 697,985	1,046,541 1,855,484	1,252,187 1,233,206	1,091 852	•"
Pun	jab					1				
1932-33 1938-34 1034-35 1935-36 1936-87	: :	9,478,875 10,216,270 9,528,662 10,143,044 19,885,910	414,075 466,420 874,291 414,896 469,288	35,858 82,506 85,019 35,206 83,760	4,174,112 3,548,656 4,351,476 4,291,892 4,086,756	145,317 188,489 185,248 183,818 131,993	14,247,782 14,402,201 14,424,726 15,018,851 15,604,707	691,798 777,589 707,476 719,747 798,728	4,972,264 4,972,984 5,219,678 5,190,127 5,160,898	249,895 101,635 252,921 226,227 238,495
Sin	đ‡									
1935-36 1986-37	: :	3,727,092 3,687,057	11,919 6,587	 44	18,806 35,682	384,068 382,553	4,141,876 4,061,879	1,124,621 1,181,048	1,117,058 930,776	19,776 14,920
United P	rovinces					1				ĺ
1932-38 1033-34 1934-35 1935-36 1936-37	: :	3,275,946 3,117,562 8,236,799 8,510,051 3,121,382	37,005 33,456 98,115 35,352 28,920	62,898 48,415 68,809 51,007 01,209	5,185,054 4,850,532 5,091,648 5,292,457 4,765,940	1,499,281 2,171,923 2,225,389 1,855,800 2,217,499	10,019,097 10,231,918 10,650,751 10,755,157 10,197,866	598,987 566,561 454,954 015,188 402,545	3,654,488 3,870,561 4,023,692 8,072,181 3,888,152	1,858,929 2,099,555 2,115,672 1,975,948 1,826,027
1932-83 1933-34 1934-85 1935-36 1936 ₂ 37		22,194,858 22,969,070 22,403,709 23,655,100 24,027,228	3,875,124 3,863,176 3,667,351 3,868,625 3,699,728	6,444,346 6,552,962 6,212,828 5,998,311 6,123,838	12,211,895 11,870,782 12,527,141 12,721,810 11,895,571	5,155,668 5,751.891 5,722,532 5,078,467 5,889,847	49,881,881 50,597,791 50,587,556 51,817,378 51,635,212	19,082,186 19,285,055 18,397,626 13,990,580 18,815,991	10,449,680 11,039,901 11,212,340 10,913,846 10,847,483	2,876,111 2,655,246 2,622,179 2,466,862 2,315,814

See explanation given in the footnote (page 68).

(a) Figures of land partly irrigated from springs and mountain streams are not available.

* See footnote (b) on page 15.

† See footnote * on page 15.

† See footnote † on page 15.

(ALL PROVINCES)

Table III--continued

No. 37-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH PROVINCE IN BRITISH INDIA-continued

				AREA IBB	GATED FROM	¥				AREA
Prov	ince	Govern- ment caoals	Private canals	Tanks	Wella	Other sources	Total	Rice	Wheat	Barley
	1	2	3	4	5	6	7	8	9	10
Coor	y									
1932-33 1939-34 1934-85 1965-86 1936-37	: :	2,321 2,321 2,728 2,621 2,347	 	1 610 1,568 1,406 1,489 1,646	 	***	(a) \{ 3,931 \ 3,889 \ 4,132 \ 4,110 \ 3,993	3,931 8,889 4,132 4,110 3,993	}	
Del	Āi									
1082-33 1933-34 1934-35 1985-36 1986-37		32,194 13,641 36,546 29,032 23,010	 	1,069 1,122 1,382 1,525 1,346	25,665 12,045 21,028 21,278 19,603	 	56,928 26,806 58,956 51,825 43,970	12 12 93 24 14	25,739 8,601 22,611 22,245 18,408	3,969 1,341 3,243 2,749 2,696
Ma	dras									
1932-33 1933-34 1931-35 1935-36* 1936-37*		3,773.786 8,616,009 3,741,458 3,725,997 3,789,753	169,015 189,146 204,762 145,296 170,160	3,415,298 3,491,793 3,241,219 3,099,058 3,111,441	1,321,398 1,354,289 1,405,246 1,397,787 1,400,726	529,877 548,982 630,860 251,735 269,714	9,229,362 9,202,221 9,228,565 8,020,448 8,741,794	8,205,923 8,390,439 7,952,549 7,547,516 7,668,579	2,108 2,680 3,825 3,370 3,118	3 4 7 12
North Frontier 1	- Mest Province		bi -							
1932-93 1938-34 1934-35 1935-35 1936-87	: :	897,966 892,305 417,514 410,984 435,896	400,350 408,235 381,205 430,908 422,285	 	80,629 78,721 62,519 64,022 83,871	84,037 87,351 78,590 84,998 83,047	963,202 966,612 959,828 1,010,860 1,025,101	37,484 38,616 88,506 86,211 33,746	384,063 852,424 851,075 537,490 355,974	81,414 55,856 54,453 58,537 57,548
Ori	68a†									
1935-36 1936-37	: :	296,483 695,399	46,413 49,4 4 9	317,860 295,064	78,371 8,467	808,405 697,065	1,949,541 1,355,484	1,352,187 1,233,205	1,091 852	:::
	njab									
1932-33 1933-34 1934-35 1935-36 1935-37		9,478,875 10,218,270 9,528,662 10,143,044 10,885,910	414,075 466,420 374,291 414,898 456,288	\$5,853 \$2,506 \$6,049 \$5,206 \$3,760	4,174,112 3,548,656 4,851,476 4,291,892 4,068,756	145,317 138,439 135,248 133,818 131,993	14,247,782 14,402,201 14,424,726 15,018,851 15,604,707	691,708 777,589 707,478 710,747 796,723	4,972,264 4,972,984 5,219,673 5,190,127 5,150,698	249,805 191,635 252,921 226,227 238,496
Si	ndţ									
1936-36 1936-37		3,727,092 3,687,057	11,919 6,587		18,806 35,682	364,098 332,553	4,141,876 4,061,879	1,124,621 1,181,046	1,117,058 930,775	19,776 14,920
United 1	Provinces					,	1			
1932-33 1933-84 1934-35 1935-36 1936-37	i i	0000000	37,005 33,455 38,115 35,352 28,926	62,808 48,415 58,809 61,007 01,209	5,135,054 4,850,532 5,001,648 5,202,457 4,765,040	1,499,281 2,171,923 2,225,380 1,865,399 2,217,409	10,010,097 10,231,918 10,550,751 10,765,157 10,197,866	598,987 568,661 451,951 915,186 402,545	3,654,463 3,879,561 4,023,682 3,072,131 3,386,162	1,868,929 2,099,656 2,116,572 1,975,948 1,826,927
1932-33 1933-34 1934-35 1935-35 1936-37	:	22,194,858 22,969,070 22,403,709 23,655,16) 24,027,223	3,675,124 3,863,176 3,967,351 3,868,825 3,099,728	6,444,346 6,552,962 6,212,823 5,908,311 6,123,838	12,211,895 11,870,782 12,527,141 12,721,819 11,895,571	5,155,668 5,751.801 5,722,532 5,073,407 5,889,847	49,881,881 50,507,791 50 533,556 51,317,673 51,535,212	19,082,186 19,235,055 18,397,626 13,990,560 18,815,991	10,449,660 11,030,901 11,212,340 10,913,846 10,847,483	2,876,111 2,555,246 2,622,179 2,486,882 2,315,314

See explanation given in the footnate (page 68).

(a) Figures of land partly irrigated from springs and mountain streams are not available.

† See footnote on page 15.

† See footnote on page 15.

(ASSAM)

Table III—continued

No. 39-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN ASSAM

·			AREA IRRIG	ATED FROM					Arka
District	Govern- ment canals	Private canals	Tauls	Wells	Other sources	Total	Rice	Wheat	Barley
1	2	3	4	5	6.	7	8	Đ	10
Balipara Fron- tier Tract 1935-96 1936-37	}			•••	744				***
1935-36 1936-37	•••	2,022		•••	510 2,617	640 4, 689	540 · 3,617	}	•••
Darrang 1935-36 986-37 Garo Hills	 	111,232 115,317		•••		111,232 116,317	111, 2 32 115,817	}	
935-36	•••		***	•••	32,854 38,229	32,85 <u>4</u> 38,22)	30,387 31,478	}	•••
9 15-36		177,700 179,700		***		177,700 179,700	177,700 179,700	}	***
Kamrup 935-36 936-87 Khari and Jain-		52,833 31,751	81 81	•••	4,571 4,662	57,505 56,494	57,505 56,491	}	
tia IIills 935 36 936 37 Lakhimpur	}	•••		***	{ 25,000 { 22,700	28,000 22,700	23,000 20,2 N	}	***
935-90	,			•••					•••
Nago Wills	} 120	•••		•••	{ 340 202	460 412	460 412	}	***
035-3 036-37		.		•••	47,000	47,000	47,000		.~
Nowgong P35-36 P33-37 Sa liya Fronticr					{ " ₁₇₇		177	3	··· .
Tract 935-30 . 936-37					{ 2,910 2,864	2,010 2,864	2,010 2,864		
Sibsagar 935-30 930-37									
Sythet 937-36 936 37 Total	220 120	100 100	1,420 1,370	::	186,492 186,004	188,232 187,594	173,650 172,989		***
935 36 936-37	340 24)	341,8%5 318,890	1,501 1,451		299,707 301,545	643,4°3 655,126	624,384 630,280 }		

Column: 2 to 19.—Extimates of areas irrigated are available for Darrang, Garo Hills*, Goalpara, Kamrup, Khasi and Jaintin Hills*, Lushai Hills*, Naga Hills*, Sadiya Frontier Tract*, Cachar* and Sylhet. In the case of the six districts murked with asterish, hawever, the estimate, are somen hat incomplete.

(ASSAM)

Table III—continued

No. 39-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN ASSAM

			ÁREA IRRIG	ATED FROM					ARRA
District	Govern- ment canals	Private canals	Tauks	Wejis	Other sources	Total	Rice	Wheat	Barley
1	2	3	4	Б	6.	7	8	Đ	10
Balipara Fron- tier Tract 1935 36 1936-37	}	•••		•••					
1935-36 1936-37	•••	2,022	:::	***	510 2,617	640 4,689	540 · 3,617	}	•••
Darrang 1935-36 1936-37	 	11 1,232 115,317			:::	111,232 116,317	111,233 115,317	}	
1935-36	***	 ;;•	 	***	32,854 38,229	32,85 4 38,22)	30,387 31,478	}	•••
19 5-96 1936-57	 	177,700 179,700	*** ***	***	, 	177,700 179,700	177,700 179,700	}	***
1935-36 1936-37	:::	52,833 31,751	81 81	***	4,571 4,662	57,505 56,494	57,505 56,491	}	•••
Khari and Jain- tia Hills			1						-
1935 36 1936 37 Lakhimpur		***		***	25,000 22,700	28,000 22,700	23,000 20,2 N	}	***
1935-90 · · · · · · · · · · · · · · · · · · ·	,			•••					•••
Lush ii Hills 1935-36	120	•••		***	{ 340 202	460 412	460 412	}	***
1035-37					47,000	47,000	47,060		•••
Novegong 1935-36 1933-37 Sa liya Frontier					{ " ₁₇₇			}	•••
Tract 1935-30 . 1936-37 }					{ 2,910 2,864	2,010 2,864	2,010 { 2,864	}	
Sibsagar		[İ					·	
1935-30 1936-37 : Sylhet		**-							
1937-36							1	1	
1936 37	220 120	100 100	1,420	::	186,492 186,004	188,232 187,594	173,650 172,989	·	•••
1935-36 1936-37	340 24)	341,8%5 318,890	1,501 1,451		299,707 301,545	643,433 655,126	624,384 630,280	. 1	

Column: 2 to 19.—Extimates of areas irribated are available for Darmong, Garo Hills*, Goalpara, Kamrup, Khasi and Jaintia Hills*, Lushai Hills*, Naga Hills*, Sadiya Frontier Tract*, Cachar* and Sylhet. In the case of the six districts murked with asterist, however, the estimate, are somen had incomplete.

(BENGAL)

Table III—continued

No. 40-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BENGAL-continued

	1		Λ	NEA IRRIGA	TED FROM					Ares
District	Gove mer cans	nt	Privato canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1	5	2	3	4	5	6	7	8	9	10
Malds 1935-36	} .			64,000	•••	32,000	06,000	95,000		
Midnapore 1935-86 1930-37		,605 ,425	17,500 43,197	80,200 80,653	17,050 16,450	40,100 55,651	192,455 243,376	185,551 210,373	- 515 600	10 10
Murshidahad 1935-36	:		4,162 5,387	90,168 109,147	120 1 2 0	47,164 52,240	141,614 166,894	130,789 154,089	3,806 3,705	251 350
Wymensingh 1935-86 1930-87	}				***	61,900	61,900			
Andia 1935-36 • 1936-37 • Noakhali	: }		418	10	10	40	478	***		
tone no	: }		•1•			***	•••	 		
Pabna 1935-36 1936-37 . Rajshahi	: }		***	•••	***	•••	•••	***		•••
1935-35 1936-37	: }		2,900	7,800	6,050	1,600	18,850	20,000	420	
Rangpur 1935-36 1936-37	: }	•••	***	•••	***	•••		•••	•••	,
<i>Tippera</i> 1935-36 . 1936-37 .	: }	•••	***	•••	***				414	
24-Parganas			<u>.</u>							
1935-36 . 1936-37 .	. }	***								
Tota! 1935-86 . 1956-87 .	. 2	03,248 99,326	205,561 235,152	709,130 800,890	59,713 56,714	414,404 479,798	1,594,155 1,879,889	1,509,209 1,605,743	13,244 13,489	2,830 9,335

(BENGAL)

Table III—continued

No. 40-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BENGAL-continued

	1		Λ	NEA IRNIGA	TED FROM					Ares
District	Gove mer cans	nt	Private canals	Tanks	Wells	Other sources	Total	Rice	Wheat	Barley
1	2	2	3	4	5	6	7	8	9	10
Malda 1935-36 1936-37	} .			64,000	•••	32,000	06,000	95,000		•••
Midnapore 1985-86 1930-37		,605 ,425	17,500 43,197	80,200 80,658	17,050 16,450	40,100 55,651	192,455 243,376	185,551 210,373	- 515 600	10 10
Murshidahad 1935-86	-		4,162 5,387	90,168 109,147	120 1 2 0	47,164 52,240	141,614 166,894	130,789 154,089	3,806 3,705	251 350
Nymensingh 1935-86 1930-87				***	***	61,900	61,900			^
Nadia 1935-36 . 1936-37 . Noakhali	: }		418	10	10	40	478	***		
1036-86 1036-37	11		•••			•••	***	. 		
Pabna 1935-36 1936-37 . Rajshahi	: }		***	***	***	***		***		•••
1935-36 1936-37	: }	•.,	2,900	7,800	6,050	1,600	18,850	20,000	420	
Rangpur 1935-36 1936-37	: }	•••	•••	•••	•••			***	•••	,
Tippera 1935-36 . 1936-37 .	: }	•••	900		•••					
24-Parganas			i.							
1935-36 . 1936-37 .	. }	***								
Tota! 1935-86 . 1956-87 .	: 2	03,243 99,326	205,561 235,152	709,130 800,890	59,713 56,714	414,404 479,798	1,594,155 1,870,889	1,509,209 1,665,743	13,244 13,488	2,880 %335

See explanation given in the footnote (page 76).

(BIHAR)

Table III—continued

No. 41-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BIHAR-continued

		Ī				AREA IRRIO	ATED FROM					Area
Distr	ict		Govern- ment canals		Private canals	Tanke	Wells	Other sources	Total	Rice	Wheat	Barley 10
1					3	4	В	' 6	7	8	b	
Palam 935-36	Palaman 935-36 •		7			81,176	7,486	1,874	60,526	81,629	974	•••
980-87	•	•	}	•••	•••	31,110	,,,,,,	2,5.7	.,	,		
Pain 935-96 1936-37	a ·		ć	18,900 59,100	232,260 231,100	261,400 200,500	76,000 75,400	51,200 58,100	692,100 670,200	321,300 319,300	50,000 45,000	70,000 05,800
Puri 1935-36 1936-37	nea :		}	***	•••	36	28,741		20,777	•••	. 	_****
Ranc 1935-36 1936-87	ihi :	•	}	140	0	889	2,256	457	8,058	510	01	344
Santal : gand 1925-36 1996-37	Par-	•	}		3,025	55,029	1,977	260,109	329,740	316,0 00	2,700	•••
<i>Sara</i> 1935-96 1936-37	in :	•	}	•••	24,175	53,584	157,870	13,632	240,267	43,243	10,199	•••
Shaha 1935-36 1936-87	bad •	•	4 8	55 ,93 3 65,709	07,815 19,310	56,034 8,938	105,006 63,787	121,853 141,450	867,241 500,159	550,003 340,495	63,062 7 0,82 7	22,70 23,68
Singhb 1935-36 1936-37 Tot	:	;	}	***		{ 10,000 10,190	} 100	91,900 {	102,000 102,190	} 100,000	800	***
1935-36 1936-37	:	:	3	714,678 314,622	806,910 788,602	1,471,355 1,458,124	574,639 522,265	901,467 940,015	4,460,085 4,318,058	2,905,822 2,747,708	280,316 256,810	131,27 131,08

(BIHAR)

Table III—continued

No. 41-AREA (IN ACRES) IRRIGATED AND CROPS IRRIGATED IN EACH DISTRICT IN BIHAR-continued

		Ī				AREA IRRIO	ATED FROM					Area
Distr	ict		Govern- ment canals		Private canals	Tanke	Wells	Other sources	Total	Rice	Wheat	Barley 10
1					3	4	В	' 6	7	8	b	
Palam 935-36	Palaman 935-36 •		7			81,176	7,486	1,874	60,526	81,629	974	•••
980-87	•	•	}	•••	•••	31,110	,,,,,,	2,5.7	.,	,		
Pain 935-96 1936-37	a ·		ć	18,900 59,100	232,260 231,100	261,400 200,500	76,000 75,400	51,200 58,100	692,100 670,200	321,300 319,300	50,000 45,000	70,000 05,800
Puri 1935-36 1936-37	nea :		}	***	•••	36	28,741		20,777	•••	. 	_****
Ranc 1935-36 1936-87	ihi :	•	}	140	0	889	2,256	457	8,058	510	01	344
Santal : gand 1925-36 1996-37	Par-	•	}		3,025	55,029	1,977	260,109	329,740	316,0 00	2,700	•••
<i>Sara</i> 1935-96 1936-37	in :	•	}	•••	24,175	53,584	157,870	13,632	240,267	43,243	10,199	•••
Shaha 1935-36 1936-87	bad •	•	4 8	55 ,93 3 65,709	07,815 19,310	56,034 8,938	105,006 63,787	121,853 141,450	867,241 500,159	550,003 340,495	63,062 7 0,82 7	22,70 23,68
Singhb 1935-36 1936-37 Tot	:	;	}	***		{ 10,000 10,190	} 100	91,900 {	102,000 102,190	} 100,000	800	***
1935-36 1936-37	:	:	3	714,678 314,622	806,910 788,602	1,471,355 1,458,124	574,639 522,265	901,467 940,015	4,460,085 4,318,058	2,905,822 2,747,708	280,316 256,810	131,27 131,08